PROGRAMME DES PRODUITS THÉRAPEUTIQUES
THERAPEUTIC PRODUCTS PROGRAMME

BACKGROUND DOCUMENTS FOR STAKEHOLDER CONSULTATION WORKSHOP

Medical Devices Cost Recovery Initiative

Therapeutic Products Programme
Health Canada

August 24-26, 1997
Ottawa, Ontario

TABLE OF CONTENTS

TAB 1: **General Meeting Information**
- Draft Agenda
- List of Participants

TAB 2: **Issues For Workshop**

TAB 3: **Summary of the Proposed Medical Devices Regulations and Cost Recovery Fees**

TAB 4: **Proposed Registration Forms**
- Draft Medical Device Registration Form (April 21, 1997)
- Draft Medical Device Establishment Registration Form (April 21, 1997)

TAB 5: **Cost Recovery Fee Schedule**
- Draft Fee Schedule
- Draft Guidance on Calculating the Applicable Fee
- Draft Guideline for the Interpretation of a Registrable Medical Device Under the Proposed Medical Devices Regulations

TAB 6: **Appeals and Dispute Resolution**

TAB 7: **TPP Guideline on Establishment Registration**

TAB 8: **Preferred Name Codes and Risk Classifications**
- Disclaimer
- Risk Based Classification Summary (IVDD)
- Guide to the Canadian Risk Based Classification (RBCS) System

TAB 9: **Proposed Regulations**

DRAFT AGENDA

Therapeutic Products Programme
Consultation Workshop
Medical Devices Cost Recovery Initiative
August 24-26, 1997
Château Sheraton, Aylmer, Québec

Sunday, August 24, 1997

6:00 Dinner

7:30 Opening Remarks
Overview of New Regulations and Cost Recovery
Operating Principles for Workshops and Facilitation

9:00 End of Evening Session

Monday, August 25, 1997

8:30- 4:00 **Regulatory Framework Issues**

5:30 Dinner

7:00 Evening Session:

Overview of the Three Fee Structures

9:00 End of Evening Session

Tuesday, August 26, 1997

8:30 **Cost Recovery Issues**

4:00 End of Workshop

Detailed Agenda to be distributed at the workshop

Therapeutic Products Programme
Stakeholder Consultation Workshop
Medical Devices Cost Recovery Initiative
August 24-26, 1997
Château Sheraton, Aylmer, Québec

Updated July 18, 1997

LIST OF INVITED PARTICIPANTS

DENTAL INDUSTRY ASSOCIATION OF CANADA

Paul Heck
Comptroller,
Dentsply Canada Ltd,
161 Vinyl Court
WOODBRIDGE, Ontario
L4L 4A3
Fax: (905) 851-1164 Tel: (905) 851-6060

MEDEC

David McLaughlin
Veritis Communications Inc.
161 Eglington Avenue, East
Suite 704
Toronto, Ontario
M4P 1J5
416-482--2248 FAX 416-482-2292

Dennis Bryant
President & C.E.O.
Medical Devices Canada
401 The West Mall, Suite 510
ETOBICOKE, Ontario
M9C 5J5
Fax: (416) 620-1595 Tel: (416) 620-1915

Kevin Murray
Director Regulatory Affairs & Communications
401 The West Mall, Suite 510
ETOBICOKE, Ontario
M9C 5J5
Fax: (416) 620-1593 Tel: (416) 620-1915

AQFIM

Lorraine Beaudoin
Association quebecoise des fabricants de l'industrie medicale
8475 Christophe-Columb
P.O. Box 175 Youville
Montreal (Quebec)
H2P 2V4
Fax: (514) 383-3250 Tel: (514) 383-3268

Dr. Jacques Marcotte (Galenica Inc.)
AQFIM Representative
12805 rue Du Parc
Mirabel (Québec)
J7J 1P3
Fax: (514) 430-1467 Tel: (514) 437-3111

AOMM

Bill Whittington , President
Walsh Medical Devices Inc.
1209 North Service Road, East
OAKVILLE, Ontario
L6H 1A7
Fax: (905) 338-0488 Tel: (905) 844-8344

Christian Dubé
c/o Cardiomed Supplies
5 Gormley Industrial Avenue
GORMLEY, Ontario
L0H 1G0
Fax: (905) 888-1433 Tel: (905) 888-1965

CATA

Vern Dale-Johnson
Medtronic Canada
6733 Kitimat Rd.
MISSISSAUGA, Ontario
L5N 1W3
Fax: (905) 826-6643 Tel: (905) 826-6020

(Shirley-Ann George, Exec Dir. CATA-alternate)
388 Albert St., 2nd floor
OTTAWA, Ontario
K1R 5B2
Fax: (613) 236-8189 Tel: (613) 236-6550

EFC

David Bell
Electro-Federation Canada
10 Carlson Court, Suite 210
ETOBICOKE, Ontario
M9W 6L2
Fax: (416) 674-7412 Tel: (416) 674-7410 ext. 216

CAMP

Ken Moore
Tenet Medical Engineering
Room 354, Heritage Medical Research
333 Serial Hospital Dr., N.W.
CALGARY, Alberta
T2N 4N1
Fax: (403) 571-0752 Tel: (403) 571-0750

HOME

Ian Wellmann, Chair/Ann Jessey
Healthcare Opportunities Metro Edmonton
#2 9804 47th Avenue
EDMONTON, Alberta
T6E 5P3
Fax: (403) 435-7503 Tel: (403) 430-1260

Carol Heatherington
Healthcare Opportunities Metro Edmonton
9797 Jasper Avenue
EDMONTON, Alberta
T5J 1N9
Fax: (403) 426-0535 Tel: (403) 424-7870

MDABC

Ron Evans
c/o Jack Bell Research Center
2660 Oak Street
VANCOUVER, British Columbia
V6H 3Z6
Fax: (604) 875-2375 Tel: (604) 875-2064

IVDD

Graham Tolfree
Manager External Affairs
Abbott Diagnostics
7115 Mill Creek Drive
MISSISSAUGA, Ontario
L5N 3R3
Fax: (905) 858-2462 Tel: (905) 858-2450

Alan Birell
Group Healthcare Manager
Bayer Inc.
77 Belfield Road
ETOBICOKE, Ontario
M9W 1G6
Fax: (416) 248-5373 Tel: (416) 240-5247

Dan Belkowski
DAKO Diagnostics Canada Inc.
12 Falconer Drive., Unit 4
MISSISSAUGA, Ontario
L5N 3L9
Fax: 905 858 8801 Tel: 905 858 8510

HEALTHCARE PRODUCT ASSOCIATION MANITOBA

Mr. Doug Cable
Cangene Corporation
104 Chancellor Matheson Road
Winnipeg, Manitoba
R3T 5Y3
Fax: (204) 269-5976 Tel: (204) 989-6828

CANADIAN HEALTHCARE ASSOCIATION

Tim Julien
Executive Director
Canadian Healthcare Association
17 York St Suite 100
OTTAWA, Ontario
K1N 9J6
Fax: (613) 241-5055 Tel: (613) 241-8005

INDUSTRY CANADA

Linda Leinan
A/Director
Health Industries Canada
235 Queen Street
9th Floor, East
OTTAWA, Ontario
K1A 0H5
Fax: (613) 952-4209 Tel: (613) 954-3068

DFAIT

William Ehrlich
Deputy Director, Technical Barriers & Regulations Division
Department of Foreign Affairs
125 Sussex Drive
OTTAWA, Ontario
K1A 0G2
Fax: (613) 943-0346 Tel: (613) 992-6139

PROVINCES

Bev Lever
A/Head,
Health Economic Development
Ministery of Health,
56 Wellsey Street, West
8th floor
TORONTO, Ontario
M5S 2S3
Fax: (416) 314-5[illegible] Tel: (416) 327-4426

CPHA

Gerry Dafoe (Executive Director)
Canadian Public Health Association
1565 Carling Avenue
OTTAWA, Ontario
K1Z 8R1
Fax: (613) 725-9826 Tel : (163) 725-3769, or e-mail: Gdafoe@cpha.ca

CONSUMERS' ASSOCIATION OF CANADA

Jean Jones
Chair, CAC
National Health Council
19 Brentwood Drive
Dundas, Ontario
L9H 3N2
Fax: (905) 627-1645 Tel: (905) 627-3017

Alternate for August 25

Christine Miskell
Research Associate
consumers Assosication of Canada
267 O`Connor Street
Suite 307
Ottawa, Ontario
K2P 1V3
Fax: (613) 563-2254 Tel: (613) 238-2533

SOME OTHER SECTORS

Rochelle Gordon
Marketing Co-ordinator
Brent Surgical Inc.
265 Bartley Drive
TORONTO, Ontario
M4A 2N7
FAX: (416) 751-9849

Rick Kirshner
Vice President Scientific Affairs
J & J Medical Products
1421 Landsdowne Street, West
PETERBROUGH, Ontario
K9J 7B9
Tel: (705) 741-6100

Donald Slimmon
Director of Operations
Howmedica, Division of Pfizer
Hospital Products Ltd.
546 Governors Road, Box 485
GUELPH, Ontario
N1H 6K9
Fax: (519) 836-8471 Tel: (519) 824-1140

HOSPITAL EQUIPMENT

Evan Collins
VP & General Manager
Trudel Medical
(did not hear anything)
Fax: (519) 685-8993 Tel:519-685-8993

MEDICAL SURGICAL SECTOR

Wiliam Macdonald
President
Canada Microsurgical
5024 South Service Road
BURLINGTON, Ontario
L7L 5Y7
Fax: (905) 632-7938 Tel: (905) 632-7888

Mrs. Jane Jones
Alcon Canada Inc.
2145 Meadowpine Blvd.
MISSISSAUGA, Ontario
L5N 6R8
Fax: (905) 826-6700 Tel: (905) 826-6700

Guy Rosseau
Novartis Pharma Canada Inc.
385 Bouchard Blvd.
Dorval (Québec)
H9R 4P5
Tel: (514) 631-6775

John Parks
Vice President
Baxter Corporation
4 Robert Speck Parkway
Suite 700
MISSISSAUGA, Ontario
L4Z 3Y4
Tel: (905) 281-6341

Dr. Anne Carter
Canadian Medical Association
1867 Alta Vista Drive
OTTAWA, Ontario
K1G 3Y6
Tel: (613) 731-9331

John P. Docherty
President
Ryan Medical Distributor
760 Pacific Road
Unit 14
OAKVILLE, Ontario
L6L 6M5
Fax: (905) 847-7257 Tel: (905) 847-7926

1 Participant (to be confirmed)
Ottawa General Hospital
Smyth Road
Ottawa, Ontario

ISSUES FOR WORKSHOP

The following are topics which form the focus of discussions and break-out sessions at the Workshop. Details are given in the subsequent pages.

A. Regulatory Framework Focus

Issue A.1. Interpretation of a 'Registrable Device'

Issue A.2. Service and Service Standards for Performance Targets

Issue A.3. Emerging Issues

Issue A.4. Guidance documents

B. Cost Recovery Focus

Issue B.1. Fee Structure

Issue B.2. Fee Reductions

Issue B.3. Fee Exemptions

ISSUES FOR WORKSHOP
(DETAILS)

A. Regulatory Framework Focus

Issue A.1. Interpretation of a 'Registrable Device'

Manufacturers will be required to register medical devices prior to their sale in Canada and to renew the registration periodically. Devices could be single items, systems, kits, etc. It is essential that there be a common understanding of what is a 'registrable device'.

Considerations

- The definition of a medical device in the Food and Drugs Act includes "component, part or accessory thereof" (so part of a device may be a device).
- The Programme has developed a document entitled, "Guideline for the Interpretation of a Registrable Device under the Proposed Medical Devices Regulations."
- Devices for registration purposes may be defined as several types of "single" devices or as a device "system."
- Establishing how one device (which may be multi-component in nature) is delineated from another determines how devices will be lumped or split for registration purposes.
- If during the period of validity of the registration of a medical device, the manufacturer makes a "significant change" to class III or Class IV device, they will be required to submit a new application for registration.

Expectations

Obtain input on the suitability of the proposed interpretation of what is a medical device for registration purposes.

Issue A.2. Service and Service Standards for Performance Targets

Service Standards are an important part of a quality management framework. The Programme is cognisant that it must deliver a quality product within acceptable time frames.

Considerations

- The Programme will develop service standards which will serve as the basis of performance target agreements between the Programme and its clients.
- Input is necessary from clients on their expectations for service standards.
- There must be a reasonable balance of cost versus service levels.

Expectations

That stakeholders will clearly indicate the key areas where service standards are required and give some specific guidance on the time limits that they would expect to be met for these services.

Issue A.3. Emerging Issues

Working Group 4 will have completed a review of most of the comments by the end of August. It is likely that some issues will arise which could benefit from additional comments or input from stakeholders.

Considerations

- Input is necessary from stakeholders on some specific issues which will be determined by the end of August

Expectations

Stakeholders will assist the Programme with resolving any of the outstanding important issues on the regulations.

Issue A.4. Guidance documents

The Programme develops Guidance Documents that explain the Medical Devices Regulations and Fee Regulations and ensure consistent interpretation of requirements across the country. New Regulations require a number of such Guidance Documents because nobody will have experience with them at the beginning.

Considerations

- Guidance documents will be required in order for stakeholders and the Programme to adequately work within the new Regulations in a consistent way.

- Guidance documents could cover the following general topics: risk-based classification, registration of devices/establishments, content of submissions for pre-market review, determination of fees, etc.

Expectations

That stakeholders will provide suggestions for the guidance documents required, and indicate they ways they wish to be involved in their preparation and in what form they would like to see them published.

B. Cost Recovery Focus

Issue B.1. Fee Structure

A draft fee structure has been prepared for the economic impact study. This fee schedule has been provided to workshop participants.

Considerations

- Fee structure must be as fair as possible yet balanced against complexity
- Three different types of fees will be charged. These types include fees for the review of information to obtain a registration number, which signifies market approval for a medical device, fees for annual renewal of the device registration and fees for establishment registration.
- The fee for premarket review will be based on the type and amount of information required to be reviewed which, in turn, will be based on risk management principles.
- The fee for establishment registration and annual device registration renewal will cover the cost of the registration activities, and a portion of the costs of post market surveillance activity.

Expectations

That advice will be provided regarding the proposed system of cost recovery, the appeal system, and the elements of the review which have separate fees.

Issue B.2. Fee Reductions

In most of the Cost Recovery elements in the Programme, there have been reasons to develop fee reductions to reduce negative impacts for specific products or for products which have low sales.

Considerations:

- Fee for various activities must respect Treasury Board's cost recovery principles and must be equitable for all companies and all device sectors.
- Any fee reduction proposal, if required, must be simple to administer.
- When a free reduction is granted the activity undertaken is still a cost to the Medical Devices Sector which must be paid from federal appropriations

Expectations

That stakeholders will provide guidance to the Programme on the need for, and suggested mechanisms for fee reductions, where impact would be unacceptable.

Issue B.3. Fee Exemptions

Fee exemptions have been considered for the following items: investigative testing, emergency release, custom devices.

Considerations:

- Each of these activities is anticipated to require a significant effort by the Programme
- Canada has an active and qualified research community that is involved in investigational testing of devices, sponsored by companies. It is important to foster studies in Canada.
- Many of the devices that have undergone investigational testing in Canada will eventually come to the Programme for premarket review.

Expectations

That stakeholders will provide guidance to the Programme on the need for fee exemptions and the types of activities to which they should apply.

Draft
August 1, 1997

SUMMARY OF THE PROPOSED MEDICAL DEVICES REGULATIONS AND COST RECOVERY FEES

The purpose of this document is to provide an overview of the proposed Medical Device Regulations and associated cost recovery fees so that participants in the economic impact study conducted by BCI Regulatory Consulting on behalf of the Therapeutic Products Programme understand the proposals and can provide an informed response to the study questions.

REGULATIONS

The Medical Devices Regulations set out the requirements governing the sale, importation and advertisement of medical devices. The goal of the Regulations is to ensure that medical devices distributed in Canada are both safe and effective.

The purpose of the proposed amendment, published in Canada Gazette Part I on February 15, 1997, is to replace the Medical Devices Regulations which have been in force since 1975, with a new set of Medical Devices Regulations consistent with current regulatory philosophy, both in Canada and internationally.

The new Regulations stem from a 1991-1992 review of the Department's Medical Devices Program (now part of the Therapeutic Products Programme - TPP) which recommended that the Programme should focus on regulating medical devices on a risk assessment and risk management basis. An implementation plan was then developed to act on the recommendations. That plan was founded on two principles: 1) that the level of scrutiny afforded a device should be dependent upon the risk that the device presents, and 2) that the safety and effectiveness of medical devices can best be assessed through a balance of quality systems requirements, pre-market scrutiny and post-market surveillance.

In developing these Regulations, and consistent with the recommendations from the 1991-1992 review, the Programme conducted extensive examination and evaluation of regulatory systems for medical devices in other jurisdictions (United States, European Union, Japan, Australia). Emphasis was placed on developing requirements which are harmonious with those of our international trading partners and eliminating, to the greatest extent possible, requirements unique to Canada. Adoption of harmonious regulations in Canada will, on the one hand, raise the level of regulatory scrutiny for devices sold in Canada to levels currently exercised in the countries noted above. This will provide greater assurance of the safety and effectiveness of medical devices sold in Canada. On the other hand, harmonization allows meaningful negotiations towards Mutual Recognition Agreements (MRA) to occur thereby eliminating barriers to trade. MRAs, once operational, will allow devices to be assessed in one jurisdiction and placed on the market in all other jurisdictions party to the agreement without further assessment. The elimination of duplicative assessments also has the effect of significantly reducing compliance costs to both industry and government and quicker introduction of new products, which benefits both patients and industry.

The Regulations have been developed with these principles in mind and take into account extensive consultations which have taken place with interested stakeholders.

A brief summary of the Regulations described in Canada Gazette, Part I, including changes which will likely appear in the final Regulations, follows:

1. The Regulations set out a system for classifying medical devices into one of four classes; class I representing the lowest risk devices and class IV representing the highest risk devices.

2. Device manufacturers must register class II - IV devices they sell in Canada. Sale of unregistered devices is prohibited. Device registration involves submission of information to the Programme (refer to items 4 and 5). Annual validation of the sale of Class II, III and IV devices will be required. This validation will consist of attestation by the registrant as to the sale status of the device, and will not require reregistration of the device unless significant changes have been made (Change from CG I).

3. Device importers and distributors must register their establishments. Establishment registration involves submission of information to the Programme. Sale of devices by unregistered importers and distributors is prohibited.

4. Devices imported or sold in Canada must be labelled in accordance with specified labelling requirements and must meet eleven fundamental safety and effectiveness requirements. Manufacturers must possess evidence that their devices meet those requirements. Further, manufacturers must provide assurance to the Programme that the requirements have been met. The degree of information which must be submitted to provide that assurance is proportional to the class of the device. For example, Class IV devices require more information to be submitted than class III devices; class III devices require more information to be submitted than class II devices.

5. Manufacturers must provide evidence that class II, III and IV devices they sell in Canada are produced in accordance with a certified quality system.

6. The post-market surveillance aspect of the Regulations requires manufacturers, importers and distributors to keep distribution records and to have written procedures to investigate problems and to recall defective devices from the market.

7. Manufacturers and importers must report to the Programme, serious problems which have occurred involving the use of devices they sell.

8. There are provisions to facilitate the tracking of certain implanted devices so that recipients of those implants may be notified of pertinent post-implant information. Schedule II to the regulations will identify devices subject to this requirement. At present, only one device

has been identified on this Schedule (i.e. heart valves). The Programme realizes that this Schedule is not complete and is seeking input from stakeholders as to which devices warrant tracking via implant registration requirements.

9. There are provisions governing investigational testing of devices in Canada. Manufacturers will be required to obtain authorization from the Programme prior to conducting investigational testing involving Class II, III and IV devices. The provisions will require investigators to provide a written undertaking to the manufacturer that they will conduct the investigation in accordance with the protocol provided and that they will advise the manufacturer and the Programme of any serious problems which may result from the use of the investigational device.

10. There are provisions to exempt custom-made devices and devices for emergency use from most of the requirements of the Regulations. The provisions set out the conditions that must be met in order to qualify for the exemptions.

11. There are transitional provisions to bring the Regulations into effect. The new Regulations, with some exceptions, will take effect on February 1, 1998. The exceptions relate to establishment registration, quality systems and device registration as follows (based on the revised schedule from Canada Gazette Part I):

    a) Establishment registration requirements take effect on February 1, 1999 meaning establishments must be registered by that date. Some adjustments may be made to this date.

    b) Quality system requirements take effect on February 1, 2001, meaning manufacturers must provide evidence to the MDP by that date, that their devices are fabricated in accordance with a certified quality system.

    c) Manufacturers of devices which are being sold in Canada when the new Regulations take effect will be required to register those devices by a specific date, to be established. Manufacturers wishing to introduce devices onto the market after the new Regulations take effect will need to register those devices prior to selling them; there is no grace period for those devices.

       For class III or IV devices which were being sold in Canada when the new Regulations take effect, premarket requirements of the device registration will be deemed to have been met if the devices were being sold in compliance with specified provisions of the old Regulations.

       Class I devices will not be required to be registered until February 1, 2001. However, a limited number of types of Class I devices, which have been associated with serious

injury or death, will be reclassified as Class II devices, using Rule 15. The exact list of devices will be determined over the next few months (Change from CG I).

The scope of application of these Regulations remains virtually unchanged in that all medical devices will be subject to the Regulations, with the minor exception of medical devices for use on animals which will only be subject to the Food and Drugs Act. The major difference is the focus of the new Regulations and their emphasis on the risks inherent in medical devices. Under present requirements only 5 - 10 per cent of medical devices are subject to pre-market scrutiny prior to marketing in Canada, whereas under these Regulations, approximately 50 per cent of medical devices will undergo some form of pre-market scrutiny before authorization for sale in Canada is granted. A significant portion of this pre-market scrutiny is in the area of quality system audits.

The Programme is committed to implementing an auditing system whereby audits would be conducted on behalf of the Program by independent third party audit organizations. Auditing organizations will be assessed to ensure their competency to conduct audits on behalf of the Programme. Due to the number of domestic and international auditing organizations currently working in this field, it is not anticipated that manufacturers will experience any marketing delays in having acceptable quality systems certified.

With respect to the pre-market scrutiny of scientific/technical data, the Programme will undertake an increased workload. The current 5 - 10 per cent of medical devices which undergo scientific/technical scrutiny will increase to 20 per cent. For approximately three quarters of these devices, the Programme will review summarized safety and effectiveness information. For the remainder, a detailed review of data will be required as is currently done. The Programme has not experienced difficulties adhering to review time frames negotiated with industry in current service standards for this type of pre-market review. The Programme is confident that reviews to be conducted with this increased workload will be done within acceptable time frames. New service standards with the medical devices industry will be negotiated.

COST RECOVERY

It is government policy to implement user charges for services that provide identifiable recipients with direct benefits beyond those received by the general public. The Therapeutic Products Programme is implementing cost recovery in accordance with this policy. in order to obtain stabilized funding for its activities.

In synchrony with the introduction of the new Medical Device Regulations, fees will be charged for activities associated with premarket review of data, establishment registration, device registration, review of investigative testing protocols, processing administrative changes and others. Activity-based costing of these activities was done in order to ensure that the fees are realistic and fair. The proposed fees fall into three main categories, each of which recovers a portion of programme costs for distinct activities as shown in the following table.

Fee Category	Activities Covered[1]	Approach
product registration	- premarket assessment / review	components based on information required for different submission types
establishment registration	- establishment registration	annual fee
product registration maintenance	- product registration maintenance activities - quality systems program maintenance	annual fee

This economic analysis is being conducted, to determine the impact of the fees on clients, as well as to determine the benefits and costs of the Regulations themselves. It is expected that fee reduction provisions will apply to the final fees to mitigate economic harm and to ensure availability of low sales devices, but these have not been included at this time since this study will identify the need.

In addition to, and separate from, the study of the economic impact of these new regulations, stakeholders will be given opportunities through a consultation workshop, and on publication in Canada Gazette and on the Programme website to comment on the fees and to help develop any mitigation measures that are necessary.

The fee schedule (attached) is relatively straightforward; however, some explanation is in order. As shown in the table there are three basic fee categories. The most complex are the registration fees. Fees apply based on what information is submitted for review, and this is determined by the Regulations. More than one component fee may apply. The minimum fee applicable will be the initial registration fee, and this is applicable to classes II, III and IV. Class III and IV devices will result in additional fee components. Also note that certain devices may be subject to fees normally associated with devices in another class. For example, while a class III device in theory requires only summary data to be submitted, this will not always be the case. If a class III device is produced from an entirely new material, detailed information will be required on which to judge the acceptability of this new material. As a result additional component fees will apply to the summary data fee. Note that it is also possible that a class IV device for which sufficient history exists will be registerable on the basis of summary data. The regulatory approach to how this will be handled is under review, but it is important that manufacturers recognize this in assessing the economic impact of the regulations.

---

[1] Post market activities are prorated across all three fee categories.

A second, annual, fee will be charged for revalidation of a device registration (similar to drug annual notification). The fee is different to the initial registration fee which is charged as part of the pre-market registration process.

The third fee is for establishment registration, and is an annual fee associated with the initial and annual revalidation of establishment registration.

Draft 4
agb
July 22, 1997

DRAFT

PROPOSED REGISTRATION FORMS

Health Canada
Santé Canada

Device Identification No._____
Received Date: _____
Issued Date: _____
Expiry Date: _____
For MDS Use Only

Medical Device Registration Form

Please complete the following Sections relevant to the Medical Devices Being Registered. Section A for Class 1, II, III and IV i addition include Section B for Class I and II, Section C for Class III and Section D for Class IV.

Section A: Information Required for Class I, II, III and IV Medical Devices

1. This is a: New _____ | Renewal for Registration No.: _____ | Amendment to Registration No.: _____

2. Name of the Device as it appears on the product labelling (copy of the labelling required).

3. Catalogue Number, Model Number, Part Number or the bar code (attach list if necessary):

4. State the Preferred Name Code:

5. What is the Canadian Risk-Based Classification:

Class I ☐ Class II ☐ Class III ☐ Class IV ☐

6. Complete Name and Address of the Manufacturer as it appears on the label.

Company Name _____
Street _____
Suite _____ Post Office Box _____
City _____ Province _____
Telephone No. _____ Fax No. _____

7. Complete Name and Address of the Establishment where the device is being manufactured, if different from the name and address referred to in question 6.

Company Name _____
Street _____
Suite _____ Post Office Box _____
City _____ Province _____
Telephone No. _____ Fax No. _____

Please ensure you have completed and enclosed the following:

- ☐ Copy of Labels, Directions for Use, Package Inserts and Brochures
- ☐ Relevant Signed Attestations
- ☐ Relevant Sections B,C,D
- ☐ Registration Fee Amount _____

This Notification is being submitted by:

Name: _____ Title: _____

Company Name: _____

Street: _____ Suite: _____

Post Office Box: _____ City: _____ Province: _____

Telephone #: _____ Fax #: _____

Signature: _____ Date: _____

Section B: Additional Information Required for Class I or Class II Medical Devices

1. **Description of the medical conditions, purposes and uses for which the device is manufactured, sold or represented.**

_____

_____

☐ Enclose a copy of package inserts, promotional or brochure material.

2. **List of the standards used in the manufacture of the device.**

☐ Documents Enclosed or

☐ As listed Below

_____

_____

_____

_____

Section C: Additional Information Required for Class III Medical Devices

1. **A description of the device and of the materials used in its construction and packaging.**

   ☐ **Enclosed a copy of package inserts, promotional or brochure material.**
   ☐ Documents Enclosed

2. **A description of the features of the device that permit it to be used for the medical conditions, purposes and users for which it is manufactured, sold or represented by the manufacturer.**

   ☐ Documents Enclosed

3. **A list of the standards used in the design and manufacture of the device to satisfy the safety and effectiveness requirements of Section 9 to 19 of the Medical Devices Regulations.**

   ☐ Documents Enclosed

4. **In the case of a device to be sold in a sterile condition, a description of the sterilization method used.**

   ☐ Documents Enclosed

5. **A summary of all studies that the manufacturer relies on to ensure that the device meets the safety and effectiveness requirements of Section 9 to 19 and the conditions drawn from those studies by the manufacturer.**

   ☐ Documents Enclosed

6. **In the case of a near patient *in vitro* diagnostic device, a summary of an investigational test conducted on the device using human subjects representative of intended users and under conditions similar to the conditions of use of the device.**

   ☐ Documents Enclosed

7. **A bibliography of all published reports dealing with the use, safety and effectiveness of the device.**

   ☐ Documents Enclosed

8. **A history of the marketing of the device consisting of:**

   i) a list of the countries where the device has been sold
   ii) the number of units sold in each country
   iii) a summary of reported problems with the device and recalls of the device in those countries

Section D: Additional Information Required for Class IV Medical Devices

1.	**A description of the device and of the materials used in its construction and packaging.** ☐ **Enclosed a copy of package inserts, promotional or brochure material.** ☐ Documents Enclosed
2.	**A description of the features of the device that permit it to be used for the medical conditions, purposes and uses for which it is manufactured, sold or represented.** ☐ Documents Enclosed or ☐ Description Below _____
3.	**The design drawings, including diagrams of components, circuits and sub-assemblies of components, and a description of the method of manufacture.** ☐ Documents Enclosed
4.	**The descriptions and explanations necessary to understand the design drawings and the operation of the device.** ☐ Documents Enclosed
5.	**In the case of a device to be sold in a sterile condition, a description of the sterilization method used.** ☐ Documents Enclosed
6.	**A quality plan setting out the specific quality practices, resources and sequence of activities relevant to the device.** ☐ Documents Enclosed
7.	**An analysis of all risks inherent in the use of the device and the solutions adopted to satisfy the safety and effectiveness requirements of Section 9 to 19 of the Medical Devices Regulations.** ☐ Documents Enclosed

8. A list of the standard used in the design and manufacture of the device to satisfy and effectiveness requirements of Sections 9 to 19 of the Medical Devices Regulations and objective evidence to demonstrate that those requirements have been met.

☐ Documents Enclosed

9. Detailed information on any studies that the manufacturer relies on to ensure that the device meets the safety and effectiveness requirements of sections 9 to 19 of the Medical Devices Regulations, including, where appropriate

i) microbiological, toxicological and immunological studies
ii) studies of biocompatibility, stress, wear and shelf-life
iii) studies involving human and animal testing
iv) design and process validations, and
v) literature studies

☐ Documents Enclosed

10. In the case of near patient *in vitro* diagnostic device, detailed information on an investigational test conducted on the device using human subjects representative of the intended users and under conditions similar to the conditions of use of the device.

☐ Documents Enclosed

11. A summary of the studies and test referred to in questions 9 and 10 and the conclusions drawn from those studies and tests by the manufacturer.

☐ Documents Enclosed

12. A bibliography of all published reports dealing with the use, safety and effectiveness of the device.

☐ Documents Enclosed

13. A history of the marketing of the device consisting of

i) a list of the countries where the device has been sold
ii) the number of units sold in each country
iii) a summary of reported problems with the device and recalls of the device in those countries.

☐ Documents Enclosed

Medical Devices Registration Form

Attestation - Medical Device Registration Form

Medical Devices Regulations require an attestation as specified in the following:

- **Part A, Attestation by a Senior Official of the Manufacturer and/or**
- **Part B, Attestation by a Senior Official of the Establishment That Performs Quality Systems Audits.**

Please indicate by making a check mark in the appropriate boxes those sections relevant to the Medical Device being registered and sign .

A. Attestation by a Senior Official of the Manufacturer

Required for Class I Medical Device.

☐ In accordance with Part I, Section 21(2,e) Medical Devices Regulations,

i) the device is to be sold in a sterile condition, that the sterilization method used has been validated,

ii) the device performs a measuring function, that function has been validated to ensure that the measurement is accurate within tolerance limits that are appropriate for the medical conditions, purposes and uses for which the device is manufactured, sold or represented, and

iii) that the manufacturer has objective evidence in respect of the validations referred to in subparagraphs (i) and (ii).

Required for Class I or Class II Medical Device.

☐ In accordance with Part I, Section 21(2,b) Medical Devices Regulations, the device label meets the labelling requirements of these Regulations that are applicable to the device.

Required for Class I or Class II Medical Device.

☐ In accordance with Part I, Section 21(2,d) Medical Devices Regulations, the manufacture has objective evidence to establish that the device meets the safety and effectiveness requirements of Part I, Section 9 to 19 of the Medical Devices Regulations.

Required for Class I and Class II of a near patient *in vitro* diagnostic Medical Device.

☐ In accordance with Part I, Section 21 (2,f) Medical Devices Regulations, investigational testing of the device has been conducted using human subjects representative of the intended user and under conditions similar to the conditions of use of the device.

Required for Class I, Class II, Class III and Class IV Medical Device.

☐ In accordance with Part I, Section 21(1,g) Medical Devices Regulations, the manufacturer has documented procedures in place in respect of distribution records, recalls and mandatory problem reporting.

I hereby accept the responsibility to notify the Director that as a senior official the Manufacturer complies with the Medical Device Regulations as indicated and relevant to the Medical Device being Registered.

Name: _____ Title: _____

Company: _____

_____

Telephone #: _____ Fax #: _____

Signature: _____ Date: _____

Dr. R.S. Tobin, Director
Medical Devices Bureau, Health Canada
Room 1605, Main Stats Bldg. #3,
AL 0301H1, Tunney's Pasture
Ottawa, Ontario K1A 0L2

Attestation - Medical Device Registration Form

Medical Devices Regulations require an attestation as specified in the following:

- **Part A, Attestation by a Senior Official of the Manufacturer** and/or
- **Part B, Attestation by a Senior Official of the Establishment That Performs Quality Systems Audits**.

Please indicate by making a check mark in the appropriate boxes those Sections relevant to the Medical Device being registered and sign .

B. Attestation by a Senior Official of the Establishment That Performs Quality Systems Audits

Required for Class II Medical Device.

☐ In accordance with Part I, Section 21(2.g) Medical Devices Regulations, the quality system under which the device is manufactured satisfies the International Organization for Standardization standard ISO/DIS 13488, entitled *Medical devices - Particular requirements for the application of ISO 9002*, as amended from time to time.

Required for Class III and Class IV Medical Device.

☐ In accordance with Part I, Section 21(3,j and 4,o) Medical Devices Regulations, the quality system under which the device is designed and manufactured satisfies the International Organization for Standardization standard ISO/DIS 13485, entitled *Medical devices - Particular requirements for the application of ISO 9001*, as amended from time to time.

I hereby accept the responsibility to notify the Director that as a Senior Official of the Establishment that performs quality system audits the Establishment complies with the Medical Devices Regulations for the Medical Device being Registered.

Name: _____ Title: _____

Company: _____

_____

Telephone #: _____ Fax #: _____

Signature: _____ Date: _____

Dr. R.S. Tobin, Director
Medical Devices Bureau
Health Canada
Room 1605, Main Stats Bldg. #3
AL 0301H1, Tunney's Pasture
Ottawa, Ontario K1A 0L2

Medical Devices Registration Form

Health Canada
Santé Canada

Received Date:	_____
Issued Date:	_____
Expiry Date:	_____
(For MDS Use Only)	

Medical Device Establishment Registration Form

Part A: Establishment Information

Section 1: Correspondence Mailing Address		
Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language ____ English ____ French
Telephone	Fax	E-Mail
Section 2: Billing Address _____ same as mailing address		
Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language ____ English ____ French
Telephone	Fax	E-Mail

Part B:

Please indicate the number of site locations you wish to register _____.

Please complete the following pages for each site location you wish to register.
(Photocopy these forms as required).

Please ensure you have completed and have enclosed the following:

Registration Fee	☐	Amount _____
Site Information	☐	
List of Manufacturers	☐	
Signed Attestation	☐	

Medical Devices Registration Form

Part C: Type of Establishment Registration (Complete for Each Site Location Being Registered)

New _____	Renewal for Registration No.: _____	Amendment to Registration No.: _____

Part D: Site Information (Complete for Each Site Being Registered)

Section 1: Location

Establishment Name		
Address Information _____ same as mailing address _____ same as billing address		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language _____ English _____ French
Telephone	Fax	E-Mail

Section 2: Records Maintenance Address
_____ same as location address _____ same as mailing address _____ same as billing address

Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language _____ English _____ French
Telephone	Fax	E-Mail

Section 3: Inspection Information

This site has been inspected by a Medical Devices Programme Inspector _____ Yes _____ No

Date of last inspection_____ Day _____ Month _____ Year

Section 4: Activity, Specialities and Class Information

a) **Nature of the Activity of the Establishment:** _____ Importation _____ Distribution

b) **What are the Medical Specialities of the Devices Being Imported or Distributed:**

- ☐ Anesthesia
- ☐ ENT
- ☐ General & Plastic Surgery
- ☐ Obstetrics & Gynecology
- ☐ Personal Use
- ☐ Radiology
- ☐ Cardiovascular
- ☐ Gastro-Urology
- ☐ In Vitro Diagnostic
- ☐ Ophthalmology
- ☐ Physical Medicine
- ☐ Home Use (In Vitro)
- ☐ Dental
- ☐ General & Hospital Equipment
- ☐ Neurology
- ☐ Orthopedic
- ☐ Pulmonary

c) **What are the Canadian Risk-Based Classification of the Medical Devices Being Imported or Distributed:**
Class I ☐ Class II ☐ Class III ☐ Class IV ☐

Part E: List of Manufacturers

(Complete for Each Site Location Being Registered)

Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language ____ English ____ French
Telephone	Fax	E-Mail
Establishment Registration Number:		

Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language ____ English ____ French
Telephone	Fax	E-Mail
Establishment Registration Number:		

Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact (Name and Title)		Language ____ English ____ French
Telephone	Fax	E-Mail
Establishment Registration Number:		

Establishment Name		
Street	Suite	Post Office Box
City	Province	Postal Code
On Site Contact		Language ____ English ____ French
Telephone	Fax	E-Mail

Establishment Registration Form

Establishment Registration Number

Establishment Registration Form

Part F: Attestation By a Senior Official

(Complete for Each Site Location Being Registered)

Attestation Information

The following is directed specifically to the senior official that is applying to Health Canada, Bureau of Medical Devices fo an Establishment Registration to import and/or sell a medical device in accordance with Section 29. Specific to Part I, Section 29 Item (f), (g), and (h) of the Medical Devices Regulations relevant to the Establishment Registering, the senior officer shall provide a signed attestation to the Director.

Please indicate a check mark in the relevant box.

Section 1

Required if Establishment Imports and/or Distributes

☐ In accordance with Part I, Section 29(f) Establishment Registration, the establishment has documented procedures in place in respect of distribution records and recalls.

Section 2

Required if Establishment Imports

☐ In accordance with Part I, Section 29(g) Establishment Registration, the establishment has documented procedures in place in respect of mandatory problem reporting.

Section 3

Required if Establishment Imports or Distributes Class II, III or IV Medical Devices

☐ In accordance with Part I, Section 29(h) Establishment Registration, the establishment has documented procedures in place, where applicable, in respect of handling, storage, delivery, installation, corrective action and servicing in respect to those devices.

I hereby accept the responsibility to notify the Director that as a senior official of the firm that I have direct knowledge that the Establishment being Registered complies with the Medical Devices Regulations as I have indicated above as well as for the Establishment Registration information for this submission.

Name: _____ Title: _____

Establishment: _____

_____

Telephone #: _____ Fax #: _____

Signature: _____ Date: _____

Dr. R.S. Tobin, Director
Medical Devices Bureau, Health Canada
Room 1605, Main Stats Bldg. #3
AL 0301H1, Tunney's Pasture
Ottawa, Ontario K1A 0L2

DRAFT MEDICAL DEVICES FEE SCHEDULE

	Submission Component	Device Class	Fee (Cdn$)
1.	Data on Design Philosophy and Purpose(s), Bibliography	IV	$1,240
2.	Material Characteristics Data	IV	$1,560
3.	Data on Performance characteristics of an IVDD	IV	$5,010
4.	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices non IVDD	IV	$3,560
5.	Quality Plan	IV	$1,740
6.	Sterilization Data (sterility testing, process validation)	IV	$1,050
7.	Investigational Testing Protocol non IVDD	IV	$1,500
8.	Investigational Testing Protocol IVDD	IV	$1,560
9.	Data on Labelling & Post Market Experience	IV	$1,180
10.	Data on Biologically Sourced Component	IV	$2,470
11.	Data on IVDD for Near-Patient Testing	IV	$1,380
12.	Summarized Data on all Components	III	$1,030
13a	Application for Initial Registration	all classes	$200
13b	Initial Registration of Previously Notified Devices	all classes	$110
14	Administrative Changes	all classes	$150
15.	Review of Custom Devices	III - IV	$0
16	Emergency Release Applications	all classes	$0
17	Annual Device Registration/Licensing	II - IV	$110
18	Initial Establishment Registration	---	$2,320
19	Annual Establishment Registration	---	$1,930

NOTES: - More than one component may apply for Class IV
- More than one of the components (#1-11) may apply to Class III if summary information is insufficient in the case of a new material or technology.

NOTE

The dates in the letter of February 14, 1997,
regarding phase-in of regulatory elements,
are subject to further change.

Draft Guidance on Calculating the Applicable Fee

Draft Version of August 10, 1997

Medical Devices Cost Recovery Initiative
Therapeutic Products Programme

TABLE OF CONTENTS

		Page
1. Introduction		3
2. Types of Applications		3
3. Significant Change		4
4. Administrative Change		4
5. Fees for Review of Specific Information Items - Class III and IV Devices		4
Example 1:	Administrative Changes to an Existing Registration	6
Example 2:	Basic Fee for a New Class II Device	6
Example 3:	Initial Registration of Previously Notified Devices	6
Example 4:	Fee for a New Class III Device Illustrated with a Modular Hip System	6
Example 5:	Fee for a New Class III Device Illustrated with a Modular Knee System	10
Example 6:	Fee for a New Class IV Device	13
Example 7:	Fee for an Investigational Testing Application for a New Class IV Device	14
Example 8:	Fee for a "Significant Change" to a Class IV Device: Change to Indication for Use	15
Example 9:	Fee for a "Significant Change" to a Class IV Device: Change to Device Design	16
Example 10:	Fees for the Review of In-Vitro Diagnostic Devices (IVDDs)	17

1. Introduction

Manufacturers will be required to submit an application for registration of new devices in Classes II, III, and IV intended for sale on the Canadian market. A registration for a device will be issued by Health Canada and will be valid for one year from the date of issue. Manufacturers may make an application for renewal of an existing registration for additional one year periods if the device is to be sold beyond the initial one year term. Similarly, establishments will be required to submit an application for registration.

It is expected that fee reduction provisions may be developed for certain situations. Examples have not been included at this time.

It is anticipated that an appeal mechanism will be in place to allow registrants the opportunity to appeal decisions made by the Programme as is currently the practice.

Please note that this document represents work in progress and is subject to change in response to ongoing Programme, client and stakeholder input.

2. Types of Applications

The new Medical Devices Regulations describe a system for the registration of establishments and devices, and for authorization of investigational testing. Applications for registration of devices and establishments, and for authorization of investigational testing, may be categorized as follows:

Device Registration Applications

- New Device Registration
- Initial Registration of Previously Notified Devices
- Annual Renewal of an Existing Device Registration
- Administrative Changes to an Existing Device Registration

Establishment Registration Applications

- Initial Establishment Registration
- Annual Renewal of Existing Establishment Registration
- Administrative Changes to an Existing Establishment Registration

Investigational Testing Applications

- Authorization for Investigational Testing
- Administrative Changes to an Existing Authorized Investigational Testing

This Guide does not contain examples of applications for Establishment Registration, or administrative changes to Establishment Registrations.

3. Significant Change

A "significant change" to a registered Class III or IV device, triggers the requirement for a new application for registration. A separate draft Guidance Document has been prepared for "significant change". Two examples of significant change are described in this Guide: a change to indication for use, and a change to device design.

4. Administrative Change

Any of the following changes to a registered device are categorized as "administrative changes" and do not trigger the requirement for a new registration:

a) name of the manufacturer;
b) name of the device;
c) medical device identifier; and
d) for a class II device, a change in the medical conditions, purposes or uses for which the device is manufactured, sold or represented unless this change affects the class of this device.

The manufacturer will be required to apply for an administrative change (see Example 1) to the registration. The applicable fee for administrative changes to an existing registration will be line item 14 in Table 1.

5. Fees for Review of Specific Information Items - Class III and IV Devices

Registration fees for new Class III and IV devices are based on the information required for review, as determined by the Regulations. In addition to the base Registration Fee (line item 13a, Table 1) applications for new Class III and IV devices will be subject to additional premarket review fees. The applicable fees will vary depending on the number of submission topics which require review. Review items are priced individually and may differ according to the nature of the device in the case of In Vitro Diagnostic Devices (IVDDs) versus non-IVDDs. Fees for review of applications for Investigational Testing status do not include the Registration Fee Component (line item 13a). This fee component is payable upon successful completion of Investigational Testing.

Fees are charged according to the classification of a device, but it must be noted that devices may be reclassified from III to IV or IV to III in specific circumstances, via the mechanism of reclassification. Typically, reclassification may apply to a Class III device produced from an entirely new material, or new design, or intended for an entirely new use. The review of detailed information required to judge the acceptability of these new features will necessitate reclassification to Class IV. The additionally submitted data will be subject to submission component fees accordingly. The examples attached to this Guide demonstrate how the submission fee components will be applied.

TABLE 1
DRAFT MEDICAL DEVICES FEE SCHEDULE

Item	Submission Component	Device Class	Fee (Cdn$)
1	Data on Design Philosophy and Purpose(s), Bibliography	IV	$1,240
2	Material Characteristics Data	IV	$1,560
3	Data on Performance Characteristics of an IVDD	IV	$5,010
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices, non-IVDD	IV	$3,560
5	Quality Plan	IV	$1,740
6	Sterilization Data (sterility testing, process validation)	IV	$1,050
7	Investigational Testing Protocol, non-IVDD	IV	$1,500
8	Investigational Testing Protocol of an IVDD	IV	$1,560
9	Data on Labelling & Post Market Experience	IV	$1,180
10	Data on Biologically Sourced Component	IV	$2,470
11	Data on IVDD for Near-Patient Testing	IV	$1,380
12	Summarized Data on all Components	III	$1,030
13a	Application for Initial Registration	all classes	$200
13b	Initial Registration of Previously Notified Devices or Part V Devices with Notice of Compliance	all classes	$110
14	Administrative Changes	all classes	$150
15	Review of Custom Devices	III - IV	$0
16	Emergency Release Applications	all classes	$0
17	Annual Device Registration/Licensing	II - IV	$110
18	Initial Establishment Registration	---	$2,320
19	Annual Establishment Registration	---	$1,930

NOTES:

1. More than one Submission Component Fee may apply for a Class IV device.

2. More than one of the Submission Component Fees (Items 1 to 11) may apply to a Class III device if summary information is insufficient in the cas of a new material or technology. The formal means of proceeding with such reviews may involve reclassification of a device via RBCS Rule 15 for non-IVDD devices or Rule 6 for IVDDs.

EXAMPLE 1: Administrative Changes to an Existing Registration

An application for administrative change to an existing registration is defined as a change to any of the following:

a) name of the manufacturer;
b) name of the device;
c) medical device identifier; and
d) for class I and II devices a change in the medical conditions, purposes or uses for which the device is manufactured, sold or represented unless this change affects the class of this device.

A fee of $150 will be required to process the administrative change to the registration.

EXAMPLE 2: Basic Fee for a New Class II Device

In the case of a new Class II device, not previously Notified, the fee will be $200 for the "Application for Initial Registration" for each registrable device. See line item 13a of Table 1.

EXAMPLE 3: Initial Registration of Previously Notified Devices

In the case of a device that is subject to Part V of the old regulations, for which the manufacturer has a Notice of Compliance valid as of January 31, 1998; or in the case of a device that was not subject to Part V of the old regulations, but was properly Notified pursuant to Part II of the old regulations; the fee will be $110 for the "Initial Registration of Previously Notified Devices" for each registrable device as described in line item 13b of Table 1.

EXAMPLE 4: Fee for a New Class III Device Illustrated with a Modular Hip System

Fee calculations for applications involving modular systems may be illustrated with the following example. A modular hip system may contain alternate stem designs, heads and acetabular device system components. Individual system components may have various distinct features. Data packages for the four configurations illustrated below in Table 2 will be subject to review and registration fees as listed. The total registration fee or total review fee would be the sum of the line item fees for each required item of the data package.

In the example illustrated in Table 2, an application for the registration of Configuration 1, which is a Class III modular system, would require a fee of $1,230. This is comprised of line item 12

and line item 13a. With reference to line item 12, Configuration 1, in Table 2, a typical data package for a review fee of $1,030 might include a description of the device features as identified in Table 3.

Additional review and registration fees totaling $1,230 will be required for each data package, in addition to the above data package, where the application contains different device design, material, or use variations. Some examples relevant to this modular hip system are as follows:

i) femoral design modifications including revision stems and Charnley type stems;
ii) the addition of a surface coating (not modification), for example hydroxylapatite coatings or porous coatings;
iii) modular heads of differing material composition;
iv) acetabular liners less than 8.0 mm and offset liners.

Configuration 2 is an application to register a Class III device which is a modular component of a hip system. The component is a femoral stem with an HA coating. The applicable fee is $1,230. Similarly, Configuration 3 is an application to register a Class III device which is a different modular component of the same hip system.

Configuration 4 is an application for authorization for Investigational Testing for a modular hip system which was originally determined to be a Class III device, but because of novel design features has been reclassified to Class IV via the exercise of Rule 15 of the RBCS. As a result additional review fees (line items 1,2,4,7, and 9) are required for the review of the corresponding data packages describing, for example, novel bearing interfaces requiring an in-depth review of biocompatability, physical testing, investigational testing protocol and clinical results. The total charge for review of this investigational testing application is $9,040.

Line item 13a is not required for Configuration 4 because this application is for Investigational Testing. The $200 Initial Registration Fee is payable at the time of application for registration, which would follow successful completion of the investigational testing.

TABLE 2
SAMPLE FEE CALCULATIONS FOR ALTERNATE CONFIGURATIONS OF A CLASS III MODULAR HIP SYSTEM

		Examples of Class III Registration Applications			
		Configuration 1 System Registration	**Configuration 2 Component Registration**	**Configuration 3 Component Registration**	**Configuration 4 System Investigational Testing**
Item	**Submission Component**	Femoral Stem, Head, Acetabular Cup (Shell and Liner)	Femoral Stem with Coating HA	Ceramic Femoral Head	New Acetabular Cup/ Femoral Head Interface (ceramic on ceramic)
1	Data on Design Philosophy and Purpose(s), Bibliography				$1,240
2	Material Characteristics Data				$1,560
3	Data on Performance characteristics of an IVDD				
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD				$3,560
5	Quality Plan				
6	Sterilization Data(sterility testing, process validation)				
7	Investigational Testing Protocol non IVDD				$1,500
8	Investigational Testing Protocol IVDD				
9	Data on Labelling & Post Market Experience				$1,180
10	Data on Biologically Sourced Component				
11	Data on IVDD for Near-Patient Testing				
12	Summarized Data on all Components (class III devices)	$1,030	$1,030	$1,030	
13a	Application for Initial Registration	$200	$200	$200	
13b	Initial Registration of Previously Notified Devices				
14	Administrative Changes				
15	Review of Custom Devices/Emergency Release Applications				
TOTAL		**$1,230**	**$1,230**	**$1,230**	**$9,040**

TABLE 3
DESCRIPTION OF TYPICAL DATA PACKAGE FOR LINE ITEM 12, CONFIGURATION 1, MODULAR HIP SYSTEM

Device System Component	Description
Femoral Stem	Including: Collared or non-collared, fenestrated or non-fenestrated, grit-blasted or etched surfaces
Head	Single material and design (taper and shape)
Acetabular Cup (Shell and Liner)	Single material, locking mechanism, variations allowed on positioning and screw holes of shell, must be greater than 8.0 mm thick no offset

EXAMPLE 5: Fee for a New Class III Device Illustrated with a Modular Knee System

This modular device system may contain a number of alternate tibial plate/stem, femoral head/stem and patellar device designs in various sizes, with appropriate wedges as required for individual patients manufactured from a single material. Data packages received for various products will be subject to review fees as listed in Table 4.

A typical data package for a review fee of $1,030 might include information as described in Table 5. Summary Review fees of $1,030 will be required for data packages (includes the above components) describing each of the following device system configurations:

i) Unicompartmental Knee
ii) Total Knee
iii) Posterior Stabilized Total Knee
iv) Cruciate Retaining Total Knee
v) the addition of surface coatings.

Additional review fees for the device configurations above will be required for the review of data packages further describing, for example, the following features:

i) novel bearing surfaces may incur additional fees for the review of biocompatability, physical testing, investigational testing protocol and clinical results.

ii) mobile bearing knee designs may incur additional fees for the review of biocompatability, physical testing, investigational testing protocol and clinical results.

TABLE 4
FEE CALCULATIONS FOR ALTERNATE CONFIGURATIONS OF A CLASS III MODULAR KNEE SYSTEM

		Examples of Class III Applications			
		Configuration 1 System Registration	Configuration 2 System Registration	Configuration 3 Component Registration	Configuration 4 System Investigational Testing
Item	Submission Component	Total Knee, Femoral Stem and Head, Tibial Stem/ Plate, Patella	Unicompartmental Knee, Femoral Stem/ Head, Tibial Stem Plate	HA Stem Coating (on the stems)	New Mobile Bearing Surface at the Tibial Plate and Femoral Head Interface
1	Data on Design Philosophy and Purpose(s), Bibliography				$1,240
2	Material Characteristics Data				$1,560
3	Data on Performance characteristics of an IVDD				
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD				$3,560
5	Quality Plan				
6	Sterilization Data(sterility testing, process validation)				
7	Investigational Testing Protocol non IVDD				$1,500
8	Investigational Testing Protocol IVDD				
9	Data on Labelling & Post Market Experience				$1,180
10	Data on Biologically Sourced Component				
11	Data on IVDD for Near-Patient Testing				
12	Summarized Data on all Components (class III devices)	$1,030	$1,030	$1,030	$1,030
13a	Application for Initial Registration	$200	$200	$200	
13b	Initial Registration of Previously Notified Devices				
14	Administrative Changes				
15	Review of Custom Devices/Emergency Release Applications				
TOTAL		**$1,230**	**$1,230**	**$1,230**	**$10,070**

TABLE 5
DESCRIPTION OF TYPICAL DATA PACKAGE FOR LINE ITEM 12,
CONFIGURATION 1, MODULAR KNEE SYSTEM

Component	Design Options
Femoral Stem	fenestrated or non-fenestrated, grit-blasted or etched surfaces
Femoral Head	Single material and design
Tibial stem/plate(one piece)	fenestrated or non-fenestrated, grit-blasted or etched surfaces
Tibial Plate Insert(articulating surface)	angled, varying thicknesses within limits
Patella	One piece, contoured domed

EXAMPLE 6: Fee for a New Class IV Device

In the case of a new device such as a mechanical heart valve, where a data package is received that includes the manufacturer's Quality Plan for that type of device, the fee will be the sum of the line items for 1, 2, 4, 5, 6, 9, and 13a (see Table 6). The total fee for this application for registration is $10,530. The device in this example has not been Notified and does not have a Notice of Compliance issued under the old regulations.

TABLE 6
FEE CALCULATION FOR REGISTRATION OF A NEW CLASS IV DEVICE

Item	Submission Component	Fee (Cdn$)
1	Data on Design Philosophy and Purpose(s), Bibliography	$1,240
2	Material Characteristics Data	$1,560
3	Data on Performance characteristics of an IVDD	
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD	$3,560
5	Quality Plan	$1,740
6	Sterilization Data(sterility testing, process validation)	$1,050
7	Investigational Testing Protocol non IVDD	
8	Investigational Testing Protocol IVDD	
9	Data on Labelling & Post Market Experience	$1,180
10	Data on Biologically Sourced Component	
11	Data on IVDD for Near-Patient Testing	
12	Summarized Data on all Components (class III devices)	
13a	Application for Initial Registration	$200
13b	Initial Registration of Previously Notified Devices	
Total		**$10,530**

EXAMPLE 7: Fee for an Investigational Testing Application for a New Class IV Device

In the case of a new Class IV device, e.g. ventricular support, where a data package is received as an application for authorization for investigational testing, the fee will be the sum of the following line items (see Table 7). Note that in this example, the registrant has already obtained a registration for a previous device for which the manufacturer's Quality Plan applies to the device in this application. The total fee for this application is $9,040.

TABLE 7
FEE CALCULATION FOR A NEW CLASS IV DEVICE AUTHORIZATION FOR INVESTIGATIONAL TESTING

Item	Submission Component	Fee (Cdn$)
1	Data on Design Philosophy and Purpose(s), Bibliography	$1,240
2	Material Characteristics Data	$1,560
3	Data on Performance characteristics of an IVDD	
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD	$3,560
5	Quality Plan	
6	Sterilization Data (sterility testing, process validation)	
7	Investigational Testing Protocol non IVDD	$1,500
8	Investigational Testing Protocol IVDD	
9	Data on Labelling & Post Market Experience	$1,180
10	Data on Biologically Sourced Component	
11	Data on IVDD for Near-Patient Testing	
12	Summarized Data on all Components (class III devices)	
13a	Application for Initial Registration	
13b	Initial Registration of Previously Notified Devices	
Total		**$9,040**

EXAMPLE 8: Fee for a "Significant Change" to a Class IV Device: Change to Indication for Use

In the case of a previously registered device such as a vascular stent for peripheral use, where a data package is received for an additional indication for use, for example coronary application , the fee will be sum of the line items 1, 4, 9, and 13a (see Table 8). The total applicable fee is $6,180. Note that in this example, the registrant has already obtained a registration for a previous device for which the manufacturer's Quality Plan applies to the device in this application.

TABLE 8
FEE CALCULATION FOR A SIGNIFICANT CHANGE TO A CLASS IV DEVICE: CHANGE TO INDICATION FOR USE

Item	Submission Component	Fee (Cdn$)
1	Data on Design Philosophy and Purpose(s), Bibliography	$1,240
2	Material Characteristics Data	
3	Data on Performance characteristics of an IVDD	
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD	$3,560
5	Quality Plan	
6	Sterilization Data(sterility testing, process validation)	
7	Investigational Testing Protocol non IVDD	
8	Investigational Testing Protocol IVDD	
9	Data on Labelling & Post Market Experience	$1,180
10	Data on Biologically Sourced Component	
11	Data on IVDD for Near-Patient Testing	
12	Summarized Data on all Components (class III devices)	
13a	Application for Initial Registration	$200
13b	Initial Registration of Previously Notified Devices	
Total		**$6,180**

EXAMPLE 9: Fee for a "Significant Change" to a Class IV Device: Change to Device Design

In the case of previously registered device such as a cardiac defibrillator system, where a data package is received for a design change, the fee will be the sum of line items 1, 4, 9, and 13a (see Table 9). The total fee for this application is $6,180. Note that in this example, the registrant has already obtained a registration for a previous device for which the manufacturer's Quality Plan applies to the device in this application.

TABLE 9
FEE CALCULATION FOR A SIGNIFICANT CHANGE TO A CLASS IV DEVICE: CHANGE TO DEVICE DESIGN

Item	Submission Component	Fee (Cdn$)
1	Data on Design Philosophy and Purpose(s),Bibliography	$1,240
2	Material Characteristics Data	
3	Data on Performance characteristics of an IVDD	
4	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD	$3,560
5	Quality Plan	
6	Sterilization Data(sterility testing, process validation)	
7	Investigational Testing Protocol non IVDD	
8	Investigational Testing Protocol IVDD	
9	Data on Labelling & Post Market Experience	$1,180
10	Data on Biologically Sourced Component	
11	Data on IVDD for Near-Patient Testing	
12	Summarized Data on all Components (class III devices)	
13a	Application for Initial Registration	$200
13b	Initial Registration of Previously Notified Devices	
Total		$6,180

EXAMPLE 10: Fees for the Review of In-Vitro Diagnostic Devices (IVDDs)

In the case of IVDDs where data packages received for various devices will be subject to review fees as listed in the examples below for four different product types (see Table 10).

TABLE 10
FEE CALCULATIONS FOR IVDDs

		Examples of IVDDs			
		Product 1	Product 2	Product 3	Product 4
Item	Submission Component	blood donor screening assay	HIV home test kit	rubella test kit	cholesterol point-of-care testing
1	Data on Design Philosophy and Purpose(s), Bibliography	$1,240	$1,240		
2	Material Characteristics Data	$1,560	$1,560		
3	Data on Performance characteristics of an IVDD	$5,010	$5,010		
4.	Data on Biocompatibility, Physical Testing, Clinical Studies of Devices NON IVDD				
5	Quality Plan	$1,740	$1,740		
6.	Sterilization Data(sterility testing, process validation)				
7	Investigational Testing Protocol non IVDD				
8	Investigational Testing Protocol IVDD		$1,560		
9	Data on Labelling & Post Market Experience	$1,180	$1,180		
10	Data on Biologically Sourced Component				
11	Data on IVDD for Near-Patient Testing				$1,380
12	Summarized Data on all Components (class III devices)			$1,030	$1,030
13a.	Application for Initial Registration	$200		$200	$200
13b	Initial Registration of Previously Notified Devices				
14	Administrative Changes				
15	Review of Custom Devices/Emergency Release Applications				
TOTAL		**$10,930**	**$12,290**	**$1,230**	**$2,610**

Therapeutic Product Programme
Appeals and Dispute Resolution

1. Appeal Process: Step 1

The registrant may appeal decisions regarding the application of the *Medical Devices Fee Regulations*. The appeal must be received within 30 calendar days following issuance of the invoice. All appeals must be received in writing, by mail or facsimile and directed to the Cost Recovery Office. The Manager of the Cost Recovery office will review the decision in question in consultation with the relevant review Bureau and send the appellant a reply which will include the decision on the appeal and the rationale for the decision.

2. Appeal Process: Step 2

If the communication in Step 1 between the registrant and the Therapeutic Products Directorate has not resolved the dispute, the registrant may apply to the Director General of the Therapeutic Products Directorate, to have the appeal regarding the interpretation and enforcement of the regulations examined by an independent Appeal Committee.

The Appeal Committee will be made up of three members. The Chair person will be a Branch or Department Financial Officer, with one member nominated by the Therapeutic Products Directorate and one by the Appellant. Any person who has previously been involved in the assessment of fees related to the submission will not be eligible to participate as a member of the Committee.

THERAPEUTIC PRODUCTS PROGRAMME
GUIDELINE ON ESTABLISHMENT REGISTRATION

Purpose

This guidance document is intended to give further interpretation and explanation of Sections 28 and 29 of the Medical Devices Regulations dealing with establishment registration.

Regulatory Intent

The purpose of this Regulation is:

1. To ensure that the Therapeutic Products Programme is made aware of the identity of establishments that are selling devices in Canada.

2. To require establishments to provide some assurance to the Programme that regulatory requirements related to post-production activities have been met.

Scope

This document describes the businesses that will be required by Section 28.1 of the Medical Devices Regulations to register their establishment.

Interpretation

1. Who must register?

The establishment registration regulations apply to everyone who imports a medical device or distributes a medical device to a retailer, a health care facility, or another distributor, except:

a) a retailer;
b) a health care facility;
c) the manufacturer of the product.

If a retailer distributes to another retailer or distributor, then they must register as an establishment. A health care facility can conduct further distribution without the need to register.

If a manufacturer distributes a product manufactured by another person, then the

distributing manufacturer must register as an establishment because they become a distributor.

A manufacturer outside of Canada can distribute a registered device of their own manufacture directly to a consumer or user, or to a health care facility or retailer without registration. This is equivalent to the rights of a domestic manufacturer to distribute their own products without an establishment registration. If, however, the shipment is divided, parcelled or allotted in Canada to other persons, then the person responsible for this distribution must register.

2. Who is not required to register?

A person is not required to register their establishment if exempted, or they are not included in the definition of sale, or the products sold are not medical devices.

a) Exemptions include:

- The Regulations exempt the manufacturer of the device because the establishment registration information is collected by the device registration process. If the manufacturer sells a device that is registered by another manufacturer, then the manufacturer is not exempt from establishment registration for this device.

- a retailer who distributes directly to the general public and does not manufacture.

- A health care facility.

b) Exclusions:

- Manufacturers, importers or distributors of a veterinary device. A veterinary device is subject to the Food and Drugs Act, but it is not included in the definition of a medical device and is therefore not subject to the Medical Devices Regulations.

- A "dispenser" as defined in the Regulations is exempt from the establishment registration provisions in accordance with Section 4.

- Contractors who perform a function or service on a product on behalf of

another person who is assuming legal responsibility for the product. They do not meet the definition of manufacturer for the product. For example, anyone who designs, manufactures, assembles, processes, labels, packages, refurbishes, or modifies a device on behalf of another person who sells the product under their own name and has registered the device is not included. Contract sterilizers, contract designers, contract software developers repackagers or relabellers would not be required to register.

- A person who imports a product for their own consumption or use.

Administration for Firms With Several Establishments.

1. Can I group several business locations under one Establishment Registration?

The Programme will accept one registration from a firm with several locations but bearing the same name provided:

- the registration application is accompanied by a list identifying the address of each location to be covered by the registration.

- the registration application is accompanied by an attestation by the person signing the registration, that the person has direct knowledge about the recall, problem reporting, records keeping, warehousing and distribution activities carried out in each business location listed in the registration.

A business operating from one address with several company names will require a registration for each name.

2. Do I need to list all of my business locations in the Establishment Registration?

Business locations where recall, problem reporting, records keeping, warehousing and distribution activities are centered need to be included in the list. An office performing only sales functions would not be required to be listed.

Please be advised that the following tables, addressing the proposed classification of both IVDD and non-IVDD medical devices, were compiled for the purpose of internal validation of proposed rules and should be approached as items of general information. Discussion of the contents is not a formal agenda item.

The lists are neither complete nor final.

RISK BASED CLASSIFICATION SUMMARY

Summary For In Vitro Diagnostic Devices (IVDD)
Based on modified rules (unpublished)

RBCS IV
August 5th, 1997

Blood Screening
Hepatitis B Virus (HBV)
Hepatitis C Virus (HCV)
HIV I & II
HTLV
Treponema pallidum

Diagnosis
Hepatitis B Virus (HBV)
Hepatitis C Virus (HCV)
Hepatitis D Virus (HDV)
HIV I & II
NPT IVDs for the above infectious agents

NPT - Near Patient Testing

RBCS III Panel
August 5th, 1997

Blood Grouping
Blood Grouping & Antibody Testing, Automated

Near Patient Testing
Candida
Cholesterol
Drugs of Abuse
Glucose Monitor
Occult Blood
☆Ovulation
☆Pregnancy
Streptococcus

Cerebrospinal Fluid Testing
Neisseria meningitidis

Sexually Transmitted Agents
Chlamydia trachomatis
Gonococcal Antibody Test
Herpes Simplex Virus
Neisseria gonorrhoeae
Papillomavirus
Toxoplasma gondii
Treponema pallidum

Genetic Testing
Cystic Fibrosis

Fetal Testing
Erythrocyte Glucose 6-Phosphate Dehydrogenase
Galactose-1-Phosphate Uridyl Transferase
Lecithin Sphingomyelin Ratio in Amniotic Fluid
Phenylalanine

Tumour Markers
Cancer Antigen 549 (CA 549)
Cancer Antigen 72-4 (CA 72-4)
Cancer Antigen 15-3 (CA 15-3)
Cancer Antigen 125 (CA 125)
Cancer Antigen 19.9 (CA 19.9)
Cancer Antigen Marker 17.1 (CAM 17.1)
Carcinoembryonic Antigen (CEA)
Prostate Specific Antigen (PSA)

Disease Staging

Population Screening
Cancer Antigens
Chlamydia trachomatis
Phenylketonuria (PKU)
Rubella
Toxoplasma gondii
Syphilis (*Treponema pallidum*)
Thyroid Stimulating Hormone

Pathogens
Chlamydia trachomatis
Gonococcal Antibody Test (GAT)
Hepatitis A Virus
Herpes Simplex Virus
Legionella
Mycobacterium tuberculosis
Neisseria gonorrhoeae
Papillomavirus
Rubella Virus
Staphylococcus
Streptococcus
Toxoplasma gondii
Treponema pallidum

Critical Determinants
Cardiac Markers, Specific (CK, CK-MB, CPK, Myoglobin, Troponin)
Cytomegalovirus (CMV)
Disease Staging
Epstein Barr Virus (EBV)
Estrogen and Progesterone Receptors
HIV Drug Resisitance
HIV Quantitation
HBe or anti-HBe

☆ Exceptions to Near Patient Testing Rule which are RBCS II

RBCS II Panel
August 5th, 1997

Abused Non-Therapeutic Substances
Alcohol
Cannabinoids
Cocaine & Metabolites
Lysergic Acid Diethylamide (LSD)
Opiates
Phencyclidine (PCP)

Abused Therapeutic Drugs
Acetaminophen
Amphetamine/Methamphetamine
Barbiturate
Benzodiazepine
Carbamazepine
Diphenylhydantoin/Phenytoin
Ethosuximide
Lidocaine
Methadone
Methaqualone
Methotrexate
Morphine
Neuroepileptic Drugs Receptor
Phenobarbital
Phenothiazine
Primidone
Propoxyphene
Salicylate
Tricyclic Antidepressants

Adrenal Disorder Indicators
Adrenocorticotropic Hormone(ACTH)
Aldosterone
Catecholamines, Total
Compound S (11-Deoxycortisol)
Corticoids
Corticosterone
Cortisol (Hydrocortisone and Hydroxycorticosterone)
Desoxycorticosterone
17-Hydrocorticosteroids
17-Hydroxyprogesterone
17-Ketosteroids
Pregnenolone

Amino Acids
Histidine
Cystine
Tyrosine, Free

Antibiotics
Amikacin
Gentamicin
Kanamycin
Tobramycin
Vancomycin

Autoimmune Disorder Indicators
Antibody, Antinuclear
Antibody, Antimitochondrial
Antibody, Antiparietal
Antibody, Antismooth Muscle
Antibody Removal Medium
Autoantibodies, Multiple
Anti-Centromere Antibodies
Deoxyribonucleoprotein (DNP)
Deoxyribonucleic Acid (DNA)(SS or DS)
Histone
Anti-Neutrophil Cytoplasmic Autoantibodies (ANCA)
Radioallergosorbent (RAST)
Rheumatoid Factor Test
Systemic Lupus Erythematosus
Thyroglobulin

Blood Clotting Disorders
Activated Whole Blood Clotting Time
Antithrombin III
Bleeding Time Device
Bothrops Atrox Reagent
Cardiolipin
Complement C_1 Inhibitor (Inactivator)
Coagulation Instrument
D-Dimer
Euglobulin Lysis Time
Factor Deficiency
Factor IX
Factor XIII, A, S
Fibrin
Fibrin Monomer Paracoagulation
Fibrinogen/Fibrin
Fibrin Determination
Fibrinopeptide A
Heparin
Heparin Analyser, Automated
α-2-Macroglobulin
Multipurpose System for *in vitro* Coagulation Studies
Partial Thromboplastin Time Test
Plasminogen
Plasminogen Activator-Inhibitor 1
Platelet Adhesion
Platelet Aggregation, Automated
Platelet Factor 4 Radioimmunoassay
Prothrombin
Prothrombin Consumption
Prothrombin-Preconvertin & Thrombotest
Russell Viper Venom Reagent
Thrombin Time Test
Thromboplastin Generation Test
Tissue Plasminogen Activator (tPA)
β-Thromboglobulin (β-TG)
von Willebrand Factor

Blood Disorders
Erythropoietin

Body Chemistry
Bicarbonate/Carbon Dioxide
Blood Gases (Pco_2,Po_2) and Blood pH
Carbon Monoxide
Lactic Acid
Parathyroid Hormone
Pyruvic Acid
Sulfhemoglobin

Calibrators
Calibrator
Calibrator, Cell Indices
Calibrator, Clinical Toxicology
Calibrator, Hemoglobin or Hematocrit
Calibrator, Platelet Counting
Calibrator, Red & White Cell Counting

Cancer Indicators
Acid Phosphatase (Total or Prostatic)
Bence Jones Proteins
Dehydroepiandrosterone(Free and Sulfate)
Human Chorionic Gonadotropin (hCG)
α-Fetoprotein (AFP)
α-2-Glycoprotein
5-Hydroxyindole Acetic Acid/ Serotonin
Immunoglobulin (Light Chain Specific)
Immunoglobulin G (Fab Fragment Specific)
Leukocyte Alkaline Phosphatase
Leukocyte Peroxidase

Cancer Indicators Cont'd
Lysozyme (Muramidase)

Mucin-like Carcinoma Assisted Antigen
Neuron Specific Enolase (NSE)
Vanilmandelic Acid

Cardiac/Muscle Disease Indicators
Aspartate Amino Transferase (AST/SGOT)
Hydroxybutyric Dehydrogenase (HBD)

Complement Cascade
Complement Reagent
Complement C_{3b} Inactivator
Complement Components

Diabetes Indicators
C-Peptides of Proinsulin
Glucagon
Glucose
Glucose, Urinary
α_1-Acid Glycoprotein
α-1-Glycoprotein
Hemoglobin, Glycosylated
Immunoreactive Insulin
Insulin-Like Growth Factor-Binding Protein
Triglyceride

Elements
Calcium
Chloride
Magnesium
Potassium
Sodium

Fat/Cholesterol/Lipid Metabolism
Cholesterol, Total
Fatty Acids
Lipid, Total
α-1-Lipoprotein
Lipoprotein
Lipoprotein, Low Density
Phospholipid

Fetal Disorder Indicators
Estradiol
Estriol
Estrogens (Total, Pregnancy)
Pregnanetriol

Ganglioside
ASAILO-GM1

Gonadal Disorder Indicators
Androstendione
Androsterone
Estrogens (Total, Nonpregnancy)
Estrone
Etiocholanolone
Follicle-Stimulating Hormone (FSH)
Luteinizing Hormone
Pregnanediol
Progesterone
Sex Hormone Binding Globulin, Human (hSHBG)
Testosterone

Heavy Metals
Antimony
Arsenic
Copper
Ferritin
Lithium
Mercury
Phosphorus, Inorganic

Hemoglobin Abnormalities/Anemia
Carbonic Anhydrase B & C
Copper Sulfate Solution for Specific Gravity Determination
2,3-Diphosphoglyceric Acid
Electrophoretic Hemoglobin Analysis System
Folic Acid
Formiminoglutamic Acid (FIGLU)
Glutathione
Haptoglobin
Hematocrit Instrument, Automated
Hematocrit Measuring Device
Hemoglobin
Hemoglobin A_2
Hemoglobin, Abnormal
Hemoglobin System, Automated
Hemopexin
Hemoglobin, Fetal
Iron (Non-Heme)
Iron-Binding Capacity
Osmotic Fragility Test
Porphobilinogen
Porphyrins
Pyruvate Kinase
Quality Control, Hematology
Red Blood Cell Enzyme Assay
Red Cell Indices Device
Sickle Cell Test
Transferrin
Uroporphyrin
Whole Blood Hemoglobin Assay

Hypertension Indicators
Angiotensin I & Renin

Immunoglobulin Abnormalities
Cohn Fraction II
Free Secretory Component
Immunoglobulins A, G, M, D, and E
Immunoglobin G (Fc Fragment Specific)
Immunoglobulin G(Fd Fragment Specific)

Kidney Disease Indicators
Albumin
Cohn Fraction V
Creatinine
Microalbumin
α-1-Microglobulin
β-2-Microglobulin
Osmolality
pH, Urinary
Properdin Factor B Test
Protein (Urinary) or Albumin, Nonquantitative
Retinol-Binding Protein Test
Urea Nitrogen
Uric Acid

Liver Disease Indicators
Alanine Amino Transferase (ALT/SGPT)
Aldolase
Alkaline Phosphatase or Isoenzymes
δ-Aminoleuvulinic Acid
Ammonia
α-1-Antitrypsin
Bilirubin (Total or Direct)
Bilirubin (Urinary) Nonquantitative
Cholylglycine
Cohn Fraction IV
Conjugated Sulfolithocholic Acid (SLCG)
Globulin
γ-Glutamyl Transpeptidase and Isoenzymes
Glutathione Reductase
Isocitric Dehydrogenase
Lambda Light Chain
Leucine Aminopeptidase

Liver Disease Indicators (Cont'd)
Lipoprotein X
Nitrogen (Amino Nitrogen)
5'-Nucleotidase
Ornithine Carbamyl Transferase
6-Phosphogluconate Dehydrogenase
Protein C
Protein, Total
Sorbitol Dehydrogenase
Urobilinogen, Urinary, Nonquant.

Metabolic Disorders
Galactose
Homocystine, Urinary (Nonquant.)
Methylmonic Acid (Nonquantitative)
Oxalate

Microorganisms
Acinetobacter
Adenovirus
Anaerobe Identification
Antimicrobial Susceptibility Test Disc
Antibimicrobial Susceptibility Test Powder
Arizona
Aspergillus
Bacillus
Blastomyces dermatitidis
Bordetella
Borrelia burgdorferi (Lyme disease)
Brucella
Campylobacter
Candida
Chlamydia
Chlamydia psittaci (Psittacosis)
Citrobacter
Clostridium
Coagulase Plasma
Coccidioides immitis
Corynebacterium
Coxiella burnetti (Q Fever)
Coxsackievirus
Cryptococcus neoformans
Crystosporidium
Dermatophyte Identification
Echinococcus
Echovirus
Entamoeba
Enterobacteriaceae Identification
Enterovirus
Equine Encephalitis Virus
Erysiphelothrix
Escherichia
Fastidious Organism Identification
Flavobacterium
Francisella tularensis
Haemophilus
Helicobacter pylori
Histoplasma capsulatum
Infectious Mononucleosis
Influenza Virus A, B, C
Klebsiella
Legionella
Leishmania
Leptospira
Listeria monocytogenes
Lymphocytic Choriomeningitis Virus
Malaria (*Plasmodium vivax*)
Microorganism Differentiation & Identification Device
Mumps Virus (Paramyxovirus)
Mycobacteria
Mycoplasma
Oxidase Screening Test for Gonorrhea
Parainfluenza Virus
Poliovirus
Polyoma Virus
Proteus
Pseudomonas
Pseudomonas pseudomallei
Rabiesvirus
Reovirus
Respiratory Syncytial Virus
Rhinovirus
Rickettsia (Rickettsialpox, Rocky Mountain Spotted Fever)
Rubeola (Measles) Virus
Salmonella
Schistosoma
Serratia
Shigella
Sporothrix schenckii
Staphylococcal Typing Bacteriophage
Trichinella spiralis
Trichomonas
Trypanosoma cruzi
Urine Bacteria
Varicella-Zoster Virus
Vibrio cholerae
Wood's Fluorescent Lamp
Yeast Identification
Yersinia
Yersinia enterocolitica

Miscellaneous
Allotypic Marker, Human
α-1-Antichymotrypsin
Blood Volume
Blood Volume Measuring Device
Breast Milk Test
Breath Alcohol
C-Reactive Protein
Carboxyhemoglobin
Ceruloplasmin
Cholinesterase
Chromosome Culture Kit
Colostrum
Control Material, Clinical Toxicology
Cultured Animal and Human Cells
Erthrocyte Sedimentation Rate
Factor X
Galactocerebrocide
α-Globulin
β-Globulin
Inter-α Trypsin Inhibitor
Kappa Light Chain
Ketones (Nonquantitative)
Lactate
Mucopolysaccharides, Nonquant.
Nitrite, Nonquantitative
Occult Blood
Plasma Oncometry
Prealbumin
Sedimentation Rate Device, Autom.
Semen Analysis Chambers
Seminal Fluid (Sperm) Test
Urea
Urinary Caliculi (Stones)
Xylose

Muscle Disease Indicators
Creatine
Malic Dehydrogenase
Phosphohexose Isomerase

Neonatal Tests
Bilirubin (Total & Unbound) in the Neonate
Phenylketones, Urinary, Nonquant.
Triose Phosphate

Nervous System Disorders
Gangliosides (ie. GD1b,GQ1b)

RBCS Class II (Cont'd)

Nervous System Disorders (Cont'd)
Myelin Associated Glycoprotein (MAG)
Myelin Basic Protein (MBP)
Purkinje Cell Antibodies

Pancreatic Disease Indicators
Amylase
Chymotrypsin
Gastric Acidity
Gastrin
Lipase
Trypsin

Pituitary Gland Disorders
Human Growth Hormone
Prolactin (Lactogen)

Platelet Disorder Indicators
Adenosine Triphosphate (ATP) Release Assay
Placental Lactogen, Human
Platelet Aggregometer

Pregnancy Indicators
Human Chorionic Gonadotropin (hCG)

Protein Deficiency Indicators
β-2-Glycoprotein I
β-2-Glycoprotein III
Lactoferrin
Protein Fractionation
Whole Human Plasma or Serum

Spleen Disorder Indicators
Angiotensin Converting Enzyme (ACE)

Therapeutic Drugs
N-acetylprocainamide
Quinine
Salicylate
Sulfonamide
Theophylline

Thyroid Disorder Indicators
Calcitonin
Cyclic Adenosine Monophosphate (cAMP)
Hydroxyproline
Protein-Bound Iodine
Thyroid Autoantibody
Thyroid Stimulating Hormone (TSH)
Thyroid Microsomal
Thyroid Peroxidase
Thyroxine-Binding Globulin
Thyroxine, Free
Thyroxine, Total
Triiodothyronine, Total
Triiodothyronine Uptake

Toxic Drugs
Cyclosporine
Digitoxin
Digoxin
Saxitoxin

Vitamin Deficiency Indicators
Ascorbic Acid
Vitamin A
Vitamin B_{12}
Vitamin E

RBCS I
August 5th, 1997

Agar Test Plate
Anaerobic Chamber
Animal and Human Sera
Automated System
β-lactamase Test
Biological Cell Disintegrator
Blood Bank Centrifuge
Blood Bank Supplies
Blood Cell Diluting, Automated
Blood Cell Diluent
Blood Collection, Vacuum Assisted
Blood Grouping View Box
Blood Mixing & Weighing Devices
Blood Storage
Capillary Blood Collection Tube
Cell Freezing Apparatus
Cell Harvester
Colony Counter, Automated/Manual
Electron Microscope
Environmental Chamber for Storage of Platelet Concentrate
Fluorescence/UV Microscope
General Purpose Lab Equipment
Heat-Sealing Device
Incubator/Water Bath
Isolation Tube
Laboratory Incubator
Laboratory Sterilizer
Lymphocyte Separation Medium
Lysing Agents
Manual Blood Cell Counting Device
Microbial Growth Monitor
Microbial Specimen Collection Transport Device
Microbial Specimen Preparation
Microscope Accessories
Microtiter Diluting/Dispensor
Oil Immersion
Quality Control Material (Assayed and Unassayed)
QC Kit, Culture Media
Red Cell Lysing Reagent
Sera, Animal and Human
Slide Spinner, Automated
Specimen Collection Device
Specimen Preservative
Slide Stainer
Tissue Culture Apparatus
Tissue Processing Equipment
Transfer Set
Viewer & Magnifier
Zone Reader, Automated

Guide to the Canadian Risk Based Classification (RBCS) System

This database contains the classification of some 3252 Preferred Name Codes (PNCs).

PNC often equivalent to the US FDA Specific Product Nomenclature (SPN)

DESC	Definition of the code
RBCS	Class assigned using the RBCS rules (see fields INVAS, ACTIVE, and SP
INVAS	lists the invasive or non-invasive rule (1 through 7) which was applied to arrive at the indicated class
ACTIVE	lists the active rule (8 through 12) which was applied to arrive at the indicated class
SP	lists the special rule (13 through 15) which was applied to arrive at the indicated class

These classifications are only to be used as a guide, it is the responsibility of the manufacturer to apply the rules to each device to determine its risk class.

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
73AAC	ANALYZER, GAS, MULTIPLE, GASEOUS PHASE (ANESTHETIC CONC.)	III	7b	10a	
73AAD	INTUBATION SET	II	2c		
73ACS	BLADE, LARYNGOSCOPE	II	2c		
73ACZ	CATHETER, BRONCHOGRAPHY	II	2c		
73APG	ACUPUNCTURE, ACCESSORIES	I	7b		
73APK	TRANSDUCER, RESPIRATION RATE	I	7b		
73APL	PNEUMOTHORAX APPARATUS	II	7b	9c	
73APM	OXYGEN THERAPY UNIT, PORTABLE	II	5		
73APN	PULMONARY RADIO AEROSOL DIAGNOSTIC KIT	III	5	11a	
73AUA	EPIDURAL SPACE LOCATOR	II	7b	10b	
73BRW	PROTECTOR, DENTAL	I	2b		
73BRY	CABINET, TABLE AND TRAY, ANESTHESIA	N/A	N/A		
73BSE	ANALYZER, GAS, HELIUM, GASEOUS PHASE	II	5	10b	
73BSF	ABSORBER, CARBON-DIOXIDE	II	5		
73BSI	POWERED ALGESIMETER	II	7b	10b	
73BSJ	MASK, GAS, ANESTHESIC	II	5		
73BSK	CUFF, TRACHEAL TUBE, INFLATABLE	II	2c		
73BSM	HOLDER, GAS CYLINDER	N/A	N/A		
73BSN	FILTER, CONDUCTION, ANESTHESIC	II	6a		
73BSO	CATHETER, CONDUCTION, ANESTHETIC	III	3b(ii)		
73BSP	NEEDLE, CONDUCTION, ANESTHETIC (W/WO INTRODUCER)	III	3b(ii)		
73BSR	STYLET, TRACHEAL TUBE	II	2c		
73BSY	CATHETERS, SUCTION, TRACHEOBRONCHIAL	II	2c		
73BSZ	GAS-MACHINE, ANESTHESIA	III	6a	11a	
73BTB	HOOK, ETHER	I	2b		
73BTI	COMPRESSOR, AIR, PORTABLE	II	5	12	
73BTK	STRAP, HEAD, GAS MASK	I	7b		
73BTL	VENTILATOR, EMERGENCY, POWERED (RESUSCITATOR)	III	6a	11a	
73BTM	VENTILATOR, EMERGENCY, MANUAL (RESUSCITATOR)	II	5		
73BTP	DROPPER, ETHER	I	2b		
73BTQ	AIRWAY, NASOPHARYNGEAL	I	2b		
73BTR	TUBE, TRACHEAL (W/WO CONNECTOR)	II	2c		
73BTS	TUBE, BRONCHIAL (W/WO CONNECTOR)	II	2c		
73BTT	HUMIDIFIER, RESPIRATORY GAS, (DIRECT PATIENT INTERFACE)	II	5		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
73BWB	FORCEPS, TUBE INTRODUCTION	II	2c		
73BWC	NEEDLE, EMERGENCY AIRWAY	II	3c		
73BWD	INTRODUCER, SPINAL NEEDLE	II	3c		
73BWF	SPIROMETER, THERAPEUTIC (INCENTIVE)	II	2b	10b	
73BWI	NEEDLE, ACUPUNCTURE	II	3c		
73BWJ	LOCATOR, ACUPUNCTURE POINT	II	7b	10b	
73BWK	STIMULATOR, ELECTRO-ACUPUNCTURE	III	7b	9a	
73BWL	ELECTROANESTHESIA APPARATUS	III	7b	9a	
73BXC	MONITOR, OXYGEN (VENTILATORY) W/WO ALARM	III	7b	10a	
73BXH	GAUGE, GAS PRESSURE, CYLINDER/PIPELINE	II	5		
73BXJ	CLIP, NOSE	I	7b		
73BXK	GAS, CALIBRATION (SPECIFIED CONCENTRATION)	II	7a		
73BXL	ALGESIMETER, MANUAL	I	7b		
73BXM	STIMULATOR, NERVE, AC-POWERED	II	7b	10b	
73BXN	STIMULATOR, NERVE, BATTERY POWERED	II	7b	10b	
73BXO	TRANSDUCER, GAS PRESSURE	II	7b	10b	
73BXP	TRANSDUCER, GAS FLOW	II	7b	10b	
73BXQ	RHINOANEMOMETER (MEASUREMENT OF NASAL DECONGESTION)	I	2b		
73BXR	METER, AIRWAY PRESSURE (INSPIRATORY FORCE)	III	7b	10a	
73BXX	CALIBRATOR, PRESSURE, GAS	II	7a		
73BXY	FLOWMETER, CALIBRATION, GAS	II	7a		
73BYD	CONDENSER, HEAT AND MOISTURE (ARTIFICIAL NOSE)	II	6a	9c	
73BYE	ATTACHMENT, BREATHING, POSITIVE END EXPIRATORY PRESSURE	II	5		
73BYF	MASK, OXYGEN, LOW CONCENTRATION, VENTURI	II	5		
73BYG	MASK, OXYGEN	II	5		
73BYH	DRAIN, TEE (WATER TRAP)	I	7b		
73BYI	PERCUSSOR, POWERED-ELECTRIC	II	7b	9c	
73BYJ	UNIT, LIQUID OXYGEN, PORTABLE	II	5		
73BYK	TENT, OXYGEN, ELECTRICALLY POWERED	II	5	12	
73BYL	TENT, OXYGEN	II	5		
73BYO	BOTTLE, BLOW	I	7b		
73BYP	MOUTHPIECE, BREATHING	I	2b		
73BYR	TRANSDUCER, GAS PRESSURE, DIFFERENTIAL	II	7b	10b	
73BYS	MEMBRANE LUNG FOR LONG-TERM PULMONARY SUPPORT	III	6a	11a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
73BYT	VENTILATOR, EXTERNAL BODY, NEGATIVE PRESSURE, ADULT	III	7b	11a	
73BYW	DEVICE, REBREATHING	II	5		
73BYX	TUBING, PRESSURE AND ACCESSORIES	II	5		
73BZA	CONNECTOR, AIRWAY (EXTENSION)	II	5		
73BZB	CATHETER, NASAL, OXYGEN	I	2b		
73BZC	CALCULATOR, PULMONARY FUNCTION DATA	II	7b	10b	
73BZD	VENTILATOR, NON-CONTINUOUS (RESPIRATOR)	III	6a	11a	
73BZE	HEATER, BREATHING SYSTEM W/WO CONTROLLER (NOT HUMIDIFIER OR	II	6a	9c	
73BZG	SPIROMETER, DIAGNOSTIC	II	2b	10b	
73BZH	METER, PEAK FLOW, SPIROMETRY	II	2b	10b	
73BZK	SPIROMETER, MONITORING (W/WO ALARM)	II	2b	10b	
73BZM	CALCULATOR, PULMONARY FUNCTION INTERPRETATOR (DIAGNOSTIC)	II	7b	10b	
73BZN	CART, EMERGENCY, CARDIOPULMONARY (EXCLUDING EQUIPMENT)	I	7b		
73BZO	SET, TUBING AND SUPPORT, VENTILATOR (W HARNESS)	II	5		
73BZQ	MONITOR, BREATHING FREQUENCY	III	7b	10a	
73BZR	MIXER, BREATHING GASES, ANESTHESIA INHALATION	II	5		
73BZS	STETHOSCOPE HEAD	I	7b		
73BZW	STETHOSCOPE, ESOPHAGEAL	II	2c	10b	
73CAC	APPARATUS, AUTOTRANSFUSION	II	6a		
73CAD	VAPORIZER, ANESTHESIA, NON-HEATED	II	5		
73CAE	AIRWAY, OROPHARYNGEAL, ANESTHESIOLOGY	I	2b		
73CAF	NEBULIZER (DIRECT PATIENT INTERFACE)	II	6a	11c	
73CAH	FILTER, BACTERIAL, BREATHING CIRCUIT	II	5		
73CAI	CIRCUIT, BREATHING (W CONNECTOR,ADAPTOR,Y PIECE)	II	5		
73CAL	LARYNGOSCOPE, NON-RIGID	II	2c		
73CAM	YOKE ASSEMBLY, MEDICAL GAS	II	5		
73CAN	REGULATOR, PRESSURE, GAS CYLINDER	II	5		
73CAO	AIRWAY, ESOPHAGEAL (OBTURATOR)	I	2b		
73CAP	MONITOR, AIRWAY PRESSURE (INCLUDES GAUGE AND/OR ALARM)	III	7b	10a	
73CAT	CANNULA, NASAL, OXYGEN	I	2b		
73CAW	GENERATOR, OXYGEN, PORTABLE	II	5	12	
73CAX	FLOWMETER, TUBE, THORPE, BACK-PRESSURE COMPENSATED	II	5		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
73CAZ	KIT, CONDUCTION ANESTHETIC	III	3b(ii)		
73CBE	KIT, SUCTION, AIRWAY	II	2c		
73CBF	CHAMBER, HYPERBARIC	III	7b	9a	
73CBG	SPREADER, CUFF	I	7b		
73CBH	DEVICE, FIXATION, TRACHEAL TUBE	I	7b		
73CBI	TUBE, TRACHEAL/BRONCHIAL, DIFFERENTIAL VENTILATION	II	2c		
73CBK	VENTILATOR, CONTINUOUS (RESPIRATOR)	III	6a	11a	
73CBL	ABSORBENT, CARBON-DIOXIDE	II	6a		
73CBN	APPARATUS, GAS-SCAVENGING	I	7b	12	
73CBO	ATTACHMENT, INTERMITENT MANDATORY VENTILATION (IMV)	II	5		
73CBP	VALVE, NON-REBREATHING	II	5		
73CBR	ANALYZER, GAS, NITROUS-OXIDE, GASEOUS PHASE (ANESTHETIC	III	7b	10a	
73CBS	ANALYZER, GAS, HALOTHANE, GASEOUS PHASE (ANESTHETIC CONC.)	III	7b	10a	
73CBT	KIT, SAMPLING, ARTERIAL BLOOD	II	3c		
73CCI	ANALYZER, GAS, NITROGEN, GASEOUS PHASE	III	7b	10a	
73CCJ	ANALYZER, GAS, CARBON-MONOXIDE, GASEOUS PHASE	III	7b	10a	
73CCK	ANALYZER, GAS, CARBON-DIOXIDE, GASEOUS PHASE	III	7b	10a	
73CCL	ANALYZER, GAS, OXYGEN, GASEOUS PHASE	III	7b	10a	
73CCM	PLETHYSMOGRAPH, PRESSURE	II	7b	10b	
73CCN	FLOWMETER, NONBACK-PRESSURE COMPENSATED,BOURDON GAUGE	II	5		
73CCO	BED, ROCKING, BREATHING ASSIST	III	7b	9a	
73CCQ	NEBULIZER, MEDICINAL, NON-VENTILATORY (ATOMIZER)	II	5		
73CCT	APPLICATOR (LARYNGO-TRACHEAL), TOPICAL ANESTHESIA	II	2c		
73CCW	LARYNGOSCOPE, RIGID	II	2c	12	
73CCX	SUPPORT, PATIENT POSITION	I	7b		
73DZX	UNIT, EMERGENCY OXYGEN AND RESUSCITATION	II	5		
73ECX	CYLINDER, COMPRESSED GAS, AND VALVE	II	5		
73EFE	FLOWMETER, ANESTHESIA	II	5		
73EPE	BRUSH, CLEANING, TRACHEAL TUBE	I	7b		
73EQK	TUBE, TRACHEOSTOMY	II	2c		
73FLS	MONITOR (APNEA DETECTOR), VENTILATORY EFFORT	III	7b	10a	
73FNC	TENT, PEDIATRIC AEROSOL	II	5		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
73FOG	HOOD, OXYGEN, INFANT	II	5		
73FQB	RESUSCITATOR, PULMONARY, MANUAL	II	5		
73FQC	RESPIRATOR, NEONATAL VENTILATOR	III	6a	11a	
73FQE	REGULATOR, OXYGEN, MECHANICAL	II	5		
73FYZ	MONITOR, RESPIRATORY	III	7b	10a	
73JAX	PNEUMOTACHOMETER	II	2b	10b	
73JAY	SUPPORT, BREATHING TUBE	I	7b		
73JED	ANALYZER, OXYHEMOGLOBIN CONCENTRATION, BLOOD PHASE,	III	7b	10a	
73JEH	PLETHYSMOGRAPH, VOLUME	II	7b	10b	
73JEZ	MONITOR, LUNG WATER MEASUREMENT	III	7b	10a	
73JFE	VALVE, SWITCHING (PLOSS)	II	5		
73KCK	ATOMIZER AND TIP, ENT	II	5		
73KFS	MONITOR, PO2, CONTINUOUS	III	7b	10a	
73KFZ	HUMIDIFIER, NON DIRECT PATIENT INTERFACE (HOME USE)	I	7b	12	
73KGB	MASK, OXYGEN, NON-REBREATHING	II	5		
73KOI	STIMULATOR, NERVE, PERIPHERAL, ELECTRIC	II	7b	10b	
73LJW	TRACHEOTOME	I	1b		
73QAK	ALARM, BREATHING CIRCUIT	III	7b	10a	
73QAT	ADAPTER, ANESTHESIA	II	5		
73QAU	KIT, ANESTHESIA, BRACHIAL PLEXUS	II	3c		
73QAW	KIT, ANESTHESIA, EPIDURAL	III	3b(ii)		
73QAY	KIT, ANESTHESIA, SPINAL	III	3b(ii)		
73QAZ	KIT, ANESTHESIA, OTHER	II	3c		
73QBB	VENTILATOR, ANESTHESIA UNIT	III	6a	11a	
73QCP	ANALYZER, METABOLISM	II	7b	10b	
73QEC	MONITOR, BLOOD GAS, TRANSCUTANEOUS OXYGEN	III	7b	10a	
73QEK	BAG, BREATHING	II	5		
73QEL	CIRCUIT, BREATHING, VENTILATOR	II	5		
73QFN	CALIBRATOR, ANESTHESIA UNIT	I	7b		
73QFO	CALIBRATOR, PRESSURE TRANSDUCER	I	7b		
73QFQ	CALIBRATOR, RESPIRATORY THERAPY UNIT	I	7b		
73QGE	CANNULA, NASAL OXYGEN, CONTINUOUS POSITIVE AIRWAY PRESSURE	I	2b		
73QMF	COMPUTER, PULMONARY FUNCTION LABORATORY	II	2b	10b	

CODE	FNG1	RBCS	INVAS	ACTIVE	SP
73QMH	CONTINUOUS POSITIVE AIRWAY PRESSURE UNIT (CPAP, CPPB)	II	5	11c	
73QMK	CONTROLLER, OXYGEN (BLENDER)	II	5		
73QNJ	KIT, CRICOTHYROTOMY	II	3c		
73QSO	ELECTRODE, BLOOD GAS, CARBON-DIOXIDE	II	3c		
73QTH	ELECTRODE, TRANSCUTANEOUS, OXYGEN	II	7b	10b	
73QVA	EXERCISER, RESPIRATORY	I	7b		
73QVX	FILTER, GAS	II	5		
73QWF	FILTER, VENTILATOR	II	5		
73QWN	TIMER, FLOW	II	5		
73QXW	CART, GAS CYLINDER (CARRIER)	N/A	N/A		
73RAU	HUMIDIFIER, HEAT/MOISTURE EXCHANGE	II	6a	12	
73RAV	HUMIDIFIER, HEATED	II	6a	12	
73RAW	HUMIDIFIER, NON-HEATED	II	6a		
73RCO	GENERATOR, IONIZED AIR	I	7b	12	
73RHT	NEBULIZER, HEATED	II	5	12	
73RHU	NEBULIZER NON-HEATED	II	5		
73RHV	NEBULIZER, ULTRASONIC	II	5	12	
73RJH	KIT, ADMINISTRATION, OXYGEN	II	5		
73RJJ	ANALYZER, GAS, OXYGEN, CONTINUOUS MONITOR	III	7b	10a	
73RJM	CONCENTRATOR, OXYGEN	II	5	12	
73RNC	ANALYZER, PULMONARY FUNCTION	II	2c	10b	
73RSA	OXYGEN CELLS	I	7b		
73RTJ	SIMULATOR, LUNG	I	7b		
73RYM	SYRINGE, ANESTHESIA	II	5		
73SBF	ADAPTER, TRACHEAL TUBE	II	5		
73SBG	KIT, TRACHEOSTOMY CARE	I	4a		
73SBH	ADAPTER, TRACHEOSTOMY TUBE	II	5		
73SBI	BUTTON, TRACHEOSTOMY TUBE	II	2b		
73SBJ	KIT, TRACHEOTOMY	II	3c		
73SBU	HOLDER, TRANSDUCER	I	7b		
73SEI	PUMP,VACUUM,CENTRAL	N/A	N/A		
73SEO	VALVE, POSITIVE END EXPIRATORY PRESSURE (PEEP)	II	5		
73SES	MONITOR, VENTILATION	III	7b	10a	
73SEU	VENTILATOR, PRESSURE CYCLED (IPPB MACHINE)	III	6a	11a	
73SEW	VENTILATOR, VOLUME (CRITICAL CARE)	III	6a	11a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
73SGH	XENON SYSTEM	III	5	11a	
73TAC	ALARM, CENTRAL GAS SYSTEM	N/A	N/A		
73TAK	ANALYZER, BLOOD GAS PH	I/V			
73VCG	VALVE, SWITCHING	II	5		
73VDM	STRAP, TRACHEOSTOMY TUBE	I	7b		
73VDU	SCOPE, FIBEROPTIC INTUBATION	II	2c	12	
73VEA	DOSIMETER, NITROUS OXIDE	N/A	N/A		
73VJA	MONITOR, HEMODYNAMIC	II	7b	10b	
73VJB	PUMP, INFUSION, PATIENT CONTROLLED ANALGESIA	III	5	11a	
73WHT	VALVE, BREATHING	II	5		
73WJE	RESUSCITATOR, EMERGENCY, PROTECTIVE, INFECTION	I	2b		
73WLD	EQUIPMENT, THERAPY, APNEA	II	7b	9c	
73WLI	STENT, TRACHEAL	III	2a		
73WLJ	CATHETER, OXYGEN, TRACHEAL	II	2c		
74AAE	EXPANDER, PLASMA	N/A	N/A		
74AAF	SYSTEM, SUCTION, ABLATION, CATHETER (SAC)	IV	3a	11a	
74AAG	PADDLE, DEFIBRILLATOR	IV	3a		
74AAH	TOURNIQUET, CARDIOVASCULAR	I	1b		
74AAI	EXTENDER, PACING LEAD, IMPLANTABLE	III	3b(i)		
74AAJ	SLEEVE, LEAD-ANCHORING, IMPLANTABLE	III	3b(i)		
74AAL	LEAD, PACEMAKER, INDIFFERENT, IMPLANTABLE	IV	3a		
74AAM	SET, BALLOON CATHETER, RETRIEVAL	IV	3a		
74AAN	ANTIHEMATOMA COMPRESSION DEVICE	I	7b		
74AAO	LEAD PACEMAKER, INTRODUCER KIT	II	3c		
74AAP	LEAD CAP	III	3b(i)		
74AAQ	ANASTOMOSIS DEVICE FOR MICROVASCULAR SURGERY	III	3b(i)		
74AAR	FLOWMETER, BLOOD, LASER	II	7b	10b	
74AAS	POUCH, HEART PROTECTION	II	3c		
74AAT	LEAD, PACEMAKER, EPICARDIAL, IMPLANTABLE	IV	3a		
74AAU	MONITOR, BLOOD PRESSURE/TEMPERATURE	III	7b	10a	
74AAV	MONITOR, BLOOD PRESSURE/OXYGEN SATURATION IN BLOOD	III	7b	10a	
74ABK	INFLATION CONTROL DEVICE FOR DILATION BALLOONS	III	7b	9a	
74ABU	PATIENT MONITORING COMPONENTS, MULTI-FUNCTIONAL	III	7b	10a	
74ABV	PATIENT MONITORING SYSTEM, MAINFRAME	III	7b	10a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74ACA	CENTRAL STATION MONITORING SYSTEM	III	7b	10a	
74AIV	PACEMAKER COVER	III	3b(i)		
74APJ	BRONCHOCELE SOUND	I	1b		
74AQJ	EMULSION, INTRAVASCULAR OXYGEN CARRYING	N/A	N/A		
74AQL	PACEMAKER LEAD, MYOCARDIAL, IMPLANTABLE	IV	3a		
74ASW	CATHETER, GUIDING	II	3c		
74ATP	LEAD, SUBCUTANEOUS PATCH	IV	3a		
74ATZ	CATHETER REPAIR KIT (NOT BALLOON)	I	7b		
74AUC	PERCUTANEOUS TRANSLUMINAL CATHETER EXCHANGE DEVICE	II	3c		
74BTF	DEVICE, HYPOTHERMIA (BLANKET, PLUMBING & HEAT EXCHANGER)	II	7b	9c	
74BTZ	RESUSCITATOR, CARDIAC, MECHANICAL	I	7b		
74BWS	MONITOR, PULSE RATE	III	7b	10a	
74BXD	MONITOR, BLOOD PRESSURE, NON-INDWELLING	II	7b	10b	
74BXE	MONITOR, BLOOD PRESSURE, TRANSDUCER, INDWELLING	III	7b	10a	
74BXF	TRANSDUCER, BLOOD FLOW, NON-INDWELLING	I	7b		
74BXG	TRANSDUCER, BLOOD FLOW, INDWELLING	II	3c		
74BZZ	MONITOR, BLOOD PRESSURE, TRANSDUCER, NON-INDWELLING	II	7b	10b	
74CAA	MONITOR, BLOOD PRESSURE, INDWELLING	III	7b	10a	
74DPS	ELECTROCARDIOGRAPH	II	7b	10b	
74DPT	PROBE, BLOOD FLOW, EXTRAVASCULAR	II	7b	10b	
74DPW	FLOWMETER, BLOOD, CARDIOVASCULAR	II	7b	10b	
74DPZ	OXIMETER, EAR	II	7b	10b	
74DQA	OXIMETER, INTRACARDIAC	IV	3a	10a	
74DQB	PHLEBOGRAPH, IMPEDANCE	II	7b	10b	
74DQC	PHONOCARDIOGRAPH	II	7b	10b	
74DQD	STETHOSCOPE, ELECTRONIC	II	7b	10b	
74DQE	CATHETER, OXIMETER, FIBEROPTIC	IV	3a	12	
74DQF	ACTUATOR, SYRINGE, INJECTOR TYPE	III	5	11a	
74DQI	PUMP, WITHDRAWAL/INFUSION	III	5	11a	
74DQK	COMPUTER, DIAGNOSTIC, PROGRAMMABLE	II	7b	10b	
74DQO	CATHETER, INTRAVASCULAR, DIAGNOSTIC	IV	3a		
74DQP	KIT, BALLOON REPAIR, CATHETER	IV	3a		
74DQR	CANNULA, CATHETER	II	3c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74DQT	OCCLUDER, CATHETER TIP	IV	3a		
74DQW	HOLDER, GUIDE, CATHETER	I	1b		
74DQX	WIRE GUIDE, CATHETER	II	3c		
74DQY	CATHETER, PERCUTANEOUS	IV	3a		
74DRA	CATHETER, STEERABLE	IV	3a		
74DRB	STYLET, CATHETER	II	3c		
74DRC	TROCAR, CARDIOVASCULAR	II	3c		
74DRE	DILATOR, VESSEL, FOR PERCUTANEOUS CATHETERIZATION	I	1b		
74DRF	CATHETER, ELECTRODE RECORDING, OR PROBE, ELECTRODE RECORDING	IV	3a		
74DRG	TRANSMITTER AND RECEIVER, PHYSIOLOGICAL SIGNAL,	II	7b	10b	
74DRI	MONITOR, LINE ISOLATION	N/A	N/A		
74DRJ	SYSTEM, SIGNAL ISOLATION	N/A	N/A		
74DRK	DC-DEFIBRILLATOR, HIGH ENERGY, (INCLUDING PADDLES)	III	7b	9a	
74DRL	TESTER, DEFIBRILLATOR	II	7a	12	
74DRN	COUNTER-PULSATING DEVICE, EXTERNAL	III	7b	9a	
74DRP	TOURNIQUET, AUTOMATIC ROTATING	III	7b	9a	
74DRQ	AMPLIFIER AND SIGNAL CONDITIONER, TRANSDUCER SIGNAL	I	7b	12	
74DRR	AMPLIFIER AND SIGNAL CONDITIONER, BIOPOTENTIAL	I	7b	12	
74DRS	TRANSDUCER, BLOOD PRESSURE, EXTRAVASCULAR	II	7b	10b	
74DRT	MONITOR, CARDIAC (INCL. CARDIOTACHOMETER & RATE ALARM)	III	7b	10a	
74DRW	ADAPTOR, LEAD SWITCHING, ELECTROCARDIOGRAPH	I	7b		
74DRX	ELECTRODE, ELECTROCARDIOGRAPH	II	7b	10b	
74DRY	MONITOR, BLOOD GAS, ON-LINE, CARDIOPULMONARY BYPASS	III	7b	10a	
74DRZ	OSCILLOMETER	II	7b	10b	
74DSA	CABLE, TRANSDUCER AND ELECTRODE, PATIENT, (INCLUDING	II	7b	10b	
74DSB	PLETHYSMOGRAPH, IMPEDANCE	II	7b	10b	
74DSF	RECORDER, PAPER CHART	I	7b	12	
74DSH	RECORDER, MAGNETIC TAPE, MEDICAL	I	7b	12	
74DSI	DETECTOR AND ALARM, ARRHYTHMIA	III	7b	10a	
74DSJ	ALARM, BLOOD PRESSURE	III	7b	10a	
74DSK	COMPUTER, BLOOD PRESSURE	III	7b	10a	

CODE	ENG1	RPCS	INVAS	ACTIVE	SP
74DSM	ALARM, LEAKAGE CURRENT, PORTABLE	II	7a	12	
74DSP	SYSTEM, BALLOON, INTRA-AORTIC AND CONTROL	IV	3a	9a	
74DSQ	DEVICE, BYPASS, VENTRICULAR (ASSIST)	IV	3a	9a	
74DSS	CLIP, VASCULAR	IV	3a		
74DST	CLIP, VENA CAVA	IV	3a		
74DSW	BAG, POLYMERIC MESH, PACEMAKER	III	3b(i)		
74DSX	PLEDGET, DACRON, TEFLON, POLYPROPYLENE	IV	3a		
74DSY	PROSTHESIS, VASCULAR GRAFT, OF 6MM AND GREATER DIAMETER	IV	3a		
74DSZ	BATTERY, PACEMAKER	IV	3a	9a	
74DTA	TESTER, PACEMAKER ELECTRODE FUNCTION	II	7a	12	
74DTB	LEAD, PACEMAKER, IMPLANTABLE MYOCARDIAL	IV	3a		
74DTC	ANALYZER, PACEMAKER, GENERATOR FUNCTION	II	7a	12	
74DTD	ADAPTOR, LEAD, PACEMAKER	IV	3a		
74DTE	PULSE-GENERATOR, PACEMAKER, EXTERNAL	IV	7b	9b	
74DTF	TOOLS, PACEMAKER SERVICE	I	7b		
74DTG	MAGNET, TEST, PACEMAKER	II	7a		
74DTI	SIZER, HEART VALVE PROSTHESIS	I	1b		
74DTJ	HOLDER, HEART VALVE, PROSTHESIS	I	1b		
74DTK	FILTER, INTRAVASCULAR, CARDIOVASCULAR	IV	3a		
74DTM	FILTER, BLOOD, CARDIOPULMONARY BYPASS, ARTERIAL LINE	III	6b		
74DTN	RESERVOIR, BLOOD, CARDIOPULMONARY BYPASS	II	5		
74DTP	DEFOAMER, CARDIOPULMONARY BYPASS	II	6a		
74DTQ	CONSOLE, HEART LUNG MACHINE, CARDIOPULMONARY BYPASS	II	7b	11c	
74DTR	HEAT-EXCHANGER, CARDIOPULMONARY BYPASS	II	6a	9c	
74DTS	SUCKER, CARDIOTOMY RETURN, CARDIOPULMONARY BYPASS	II	5	11c	
74DTW	MONITOR AND/OR CONTROL, LEVEL SENSING, CARDIOPULMONARY	III	7b	10a	
74DTX	GAS CONTROL UNIT, CARDIOPULMONARY BYPASS	II	5		
74DTY	SENSOR, BLOOD GAS, IN-LINE, CARDIOPULMONARY BYPASS	III	3c	10a	
74DTZ	OXYGENATOR, CARDIOPULMONARY BYPASS	II	6a		
74DWA	CONTROL, PUMP SPEED, CARDIOPULMONARY BYPASS	II	7b	11c	
74DWB	PUMP, BLOOD, CARDIOPULMONARY BYPASS, ROLLER TYPE	II	7b	11c	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74DWC	CONTROLLER, TEMPERATURE, CARDIOPULMONARY BYPASS	II	7b	9c	
74DWD	SUCTION CONTROL, INTRACARDIAC, CARDIOPULMONARY BYPASS	II	7b	9c	
74DWE	TUBING, PUMP, CARDIOPULMONARY BYPASS	II	5		
74DWF	CATHETER, CANNULA AND TUBING, VASCULAR, CARDIOPULMONARY	II	3c		
74DWJ	SYSTEM, THERMAL REGULATING	II	7b	9c	
74DWM	APPARATUS, SUCTION, PATIENT CARE	II	7b	9c	
74DWP	DILATOR, VESSEL, SURGICAL	I	1b		
74DWQ	STRIPPER, VEIN, EXTERNAL	I	1b		
74DWS	INSTRUMENTS, SURGICAL, CARDIOVASCULAR	I	1b		
74DWX	STRIPPER, ARTERY, INTRALUMINAL	I	1b		
74DWZ	DEVICE, BIOPSY, ENDOMYOCARDIAL	II	3c		
74DXC	CLAMP, VASCULAR	I	1b		
74DXE	CATHETER, EMBOLECTOMY	IV	3a		
74DXF	CATHETER, SEPTOSTOMY	IV	3a		
74DXG	COMPUTER, DIAGNOSTIC, PRE-PROGRAMMED, SINGLE FUNCTION	II	7b	10b	
74DXH	TRANSMITTER AND RECEIVER, ELECTROCARDIOGRAPH, TELEPHONE	II	7b	10b	
74DXJ	DISPLAY, CATHODE-RAY TUBE, MEDICAL	II	7b	10b	
74DXK	ECHOCARDIOGRAPH	II	7b	10b	
74DXM	DENSITOMETER	II	7b	10b	
74DXN	MONITOR, BLOOD PRESSURE, INDIRECT, SEMI-AUTOMATIC	II	7b	10b	
74DXO	TRANSDUCER, PRESSURE, CATHETER TIP	IV	3a		
74DXQ	CUFF, BLOOD PRESSURE	I	7b		
74DXS	GAUGE, PRESSURE, CORONARY, CARDIOPULMONARY BYPASS	III	7b	10a	
74DXT	INJECTOR AND SYRINGE, ANGIOGRAPHIC	III	5	11a	
74DXX	SYSTEM, CATHETER CONTROL, STEERABLE	III	7b	10a	
74DXY	PULSE-GENERATOR, PACEMAKER, IMPLANTABLE	IV	3a	9b	
74DXZ	PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE	IV	3a		
74DYB	INTRODUCER, CATHETER	II	3c		
74DYC	VECTORCARDIOGRAPH	II	7b	10b	
74DYF	PROSTHESIS, VASCULAR GRAFT, OF LESS THAN 6MM DIAMETER	IV	3a		
74DYG	CATHETER, FLOW DIRECTED	IV	3a		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74FIT	FLOWMETER, BLOOD, NON-INVASIVE ELECTROMAGNETIC OR DOPPLER	II	7b	10b	
74FLO	MONITOR, HEART RATE, NEONATAL	III	7b	10a	
74FLQ	MONITOR, BLOOD-PRESSURE, NEONATAL, ULTRASONIC/DOPPLER	III	7b	10a	
74FLT	STETHOSCOPE, MECHANICAL	I	7b		
74FLX	MANOMETER, BLOOD PRESSURE, MERCURY	I	7b		
74FLY	MANOMETER, BLOOD PRESSURE, ANEROID	I	7b		
74FLZ	CUFF, INFLATION	I	7b		
74FXC	STETHOSCOPE, ELECTRONIC-AMPLIFIED	II	7b	10b	
74FXD	STETHOSCOPE, DIRECT (ACOUSTIC)	II	7b	10b	
74FYW	MONITOR, ELECTROCARDIOGRAPH	III	7b	10a	
74FZC	PROSTHESIS, ARTERIAL GRAFT, BOVINE CAROTID ARTERY	IV	3b(i)		14
74GBK	CATHETER, CARDIOVASCULAR	IV	3a		
74GBR	CATHETER, CARDIOVASCULAR, BALLOON TYPE	IV	3a		
74HAP	WIRE, GUIDE, ANGIOGRAPHIC, AND ACCESSORIES	II	3c		
74HAQ	NEEDLE, ANGIOGRAPHIC	II	3c		
74HBY	CATHETER, ANGIOGRAPHIC	IV	3a		
74IZQ	INJECTOR, CONTRAST MEDIUM, AUTOMATIC	III	5	11a	
74JOD	FILTER, BLOOD, CARDIOTOMY SUCTION LINE, CARDIOPULMONARY	II	6a		
74JOE	SYSTEM, MEASUREMENT, BLOOD PRESSURE, NON-INVASIVE, SYSTOLIC	II	7b	10b	
74JOI	PUMP, AIR, MANUAL, CUFF INFLATING	I	7b		
74JOM	PLETHYSMOGRAPH, PHOTOELECTRIC, PNEUMATIC OR HYDRAULIC	II	7b	10b	
74JON	TRANSDUCER, APEX CARDIOGRAPHIC	I	7b		
74JOO	TRANSDUCER, HEART SOUND	II	7b	10b	
74JOP	TRANSDUCER, ULTRASONIC	II	7b	10b	
74JOQ	GENERATOR, PULSE, PACEMAKER, EXTERNAL PROGRAMMABLE	IV	7b	9b	
74JOR	GENERATOR, PULSALITE FLOW, CARDIOPULMONARY BYPASS	III	7b	9a	
74JOW	SLEEVE, COMPRESSIBLE LIMB	II	7b	9c	
74KFJ	MATERIALS, REPAIR OR REPLACEMENT, PACEMAKER	IV	3a		
74KFM	PUMP, BLOOD, CARDIOPULMONARY BYPASS, NON-ROLLER TYPE	II	5	11c	
74KFN	MONITOR, CARDIAC OUTPUT, THERMAL (BALLOON TYPE CATHETER)	III	7b	10a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74KFQ	MONITOR, CARDIAC OUTPUT, TREND (ARTERIAL PRESSURE PULSE	III	7b	10a	
74KFY	DEVICE, FLUSHING, AUTOMATIC	II	5		
74KRA	CATHETER, CONTINUOUS FLUSH	IV	3a		
74KRB	PROBE, THERMODILUTION	IV	3a		
74KRD	DEVICE, EMBOLIZATION, ARTERIAL	IV	3a		
74KRF	CHARGER, PACEMAKER	III	7b	9a	
74KRG	PROGRAMMER, PACEMAKER	III	7b	9a	
74KRH	RING, ANNULOPLASTY	IV	3a		
74KRI	ACCESSORY EQUIPMENT, CARDIOPULMONARY BYPASS	I	7b		
74KRJ	FILTER, PREBYPASS, CARDIOPULMONARY BYPASS	II	5		
74KRK	MANOMETER, BLOOD PRESSURE, VENOUS	II	5		
74LDF	ELECTRODE, PACEMAKER, TEMPORARY	IV	3a		
74LIT	CATHETER, ANGIOPLASTY, TRANSLUMINAL, PERIPHERAL	IV	3a		
74LIX	AID, CARDIOPULMONARY RESUSCITATION	I	2b		
74LOS	ANALYZER, ECG	III	7b	10a	
74LOT	MODULE, PROGRAM, GENERATOR, PULSE	III	7b	9a	
74LOX	CATHETER, ANGIOPLASTY, TRANSLUMINAL, CORONARY	IV	3a		
74LOZ	HEART, ARTIFICIAL	IV	3a	9a	
74LPC	DEVICE, LASER, ANGIOPLASTY, CORONARY	IV	3a	9a	
74LWQ	HEART-VALVE, MECHANICAL	IV	3a		
74LWR	TISSUE, HEART VALVE	IV	3a		14
74LWS	DEFIBRILLATOR, AUTOMATIC IMPLANTABLE CARDIOVERTER	IV	3a	9b	
74LYK	ANGIOSCOPE	II	3c	12	
74MAD	CATHETER, PERCUTANEOUS (VALVULOPLASTY)	IV	3a		
74MAE	OCCLUDER, PATENT DUCTUS, ARTERIOSUS	IV	3a		
74MAF	STENT, CARDIOVASCULAR	IV	3a		
74MAK	GRAFT, VASCULAR, BIOLOGICAL	IV	3a		14
74MAV	SYRINGE, BALLOON INFLATION	II	5		
74MCW	CATHETER, PERIPHERAL, ATHERECTOMY	IV	3a		
74MCX	CATHETER, CORONARY, ATHERECTOMY	IV	3a		
74MFT	BAND, PULMONARY ARTERY	IV	3a		
74MFX	PATCH, PERICARDIAL	IV	3a		
74MHX	MONITOR, PHYSIOLIGICAL, PATIENT	III	7b	10a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74MIH	SYSTEM, TREATMENT, AORTIC ANEURYSM ENDOVASCULAR GRAFT	IV	3a		
74QFV	CANNULA, ARTERIAL	II	3c		
74QFW	CANNULA, ASPIRATING	II	3c		
74QFY	CANNULA, CORONARY ARTERY	II	3c		
74QGG	CANNULA, VENA CAVA	II	3c		
74QGH	CANNULA, VENOUS	II	3c		
74QGL	CARDIAC OUTPUT UNIT, INDICATOR DILUTION (THERMAL)	III	7b	10a	
74QGM	CARDIAC OUTPUT UNIT, OTHER	III	7b	10a	
74QHH	VALVE, CATHETER, FLUSH	II	5		
74QHI	VALVE, CATHETER, FLUSH, CONTINUOUS	II	5		
74QHK	KIT, CATHETERIZATION, CARDIAC	IV	3a		
74QHN	CATHETER, ARTERIAL	II	3c		
74QHP	CATHETER, CARDIAC THERMODILUTION	IV	3a		
74QHR	CATHETER, CORONARY PERFUSION	IV	3a		
74QHY	CATHETER, INTRA-AORTIC BALLOON	IV	3a		
74QHZ	CATHETER, INTRAVENOUS	II	3c		
74QIA	CATHETER, INTRAVENOUS, CENTRAL	IV	3a		
74QIE	CATHETER, OCCLUSION	IV	3a		
74QIG	LEAD, PACEMAKER, ENDOCARDIAL, IMPLANTABLE,	IV	3a		
74QIH	CATHETER, PERFUSION	IV	3a		
74QII	CATHETER, PERICARDIUM DRAINAGE	IV	3a		
74QIN	CATHETER, THERMAL DILUTION	IV	3a		
74QIO	CATHETER, THROMBECTOMY	IV	3a		
74QIX	KIT, BLOOD PRESSURE, CENTRAL VENOUS	IV	3a		
74QKF	CIRCULATORY ASSIST UNIT, VENOUS RETURN	IV	3a		
74QKI	CLAMP, AORTA	I	1b		
74QLZ	COMPRESSION UNIT, INTERMITTENT (ANTI-EMBOLISM PUMP)	III	7b	9a	
74QMA	COMPUTER, CARDIAC CATHETERIZATION	III	7b	10a	
74QMG	COMPUTER, STRESS EXERCISE	II	7b	10b	
74QOM	DETECTOR, DEEP VEIN THROMBOSIS	II	7b	10b	
74QOO	DEFIBRILLATOR/MONITOR, BATTERY POWERED	III	7b	9a	
74QOP	DEFIBRILLATOR/MONITOR, LINE POWERED	III	7b	9a	
74QOQ	PAD, DEFIBRILLATOR PADDLE	I	7b		
74QOR	DEFIBRILLATOR, BATTERY POWERED	III	7b	9a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74QSI	TESTER, ELECTROCARDIOGRAPH CABLE	II	7a	12	
74QSS	ELECTRODE, DEFIBRILLATOR	IV	3a		
74QTD	ELECTRODE, PACEMAKER, EXTERNAL	I	7b		
74QUN	ERGOMETER, BICYCLE	I	7b		
74QZL	TUBE, HEART-LUNG BYPASS UNIT	II	5		
74QZN	MONITOR, HEART RATE, R-WAVE (ECG)	III	7b	10a	
74RAD	DETECTOR, HIS BUNDLE	IV	3a	10a	
74RCE	INJECTOR, THERMAL DILUTION	III	5	11a	
74RFH	LOOP, ENDARTERECTOMY	II	3c		
74RFK	LOOP, VASCULAR	II	3c		
74RIA	NEEDLE, CARDIAC	III	3b(ii)		
74RIB	NEEDLE, CHOLANGIOGRAPHY	II	3c		
74RIF	NEEDLE, INTRA-ARTERIAL	II	3c		
74RLJ	SUIT, PNEUMATIC COUNTERPRESSURE (ANTI-SHOCK)	III	7b	9a	
74RNE	PUMP, EXTRACORPOREAL PERFUSION	II	7b	11c	
74RNI	PUNCH, AORTIC	I	1b		
74ROM	RECORDER, LONG TERM, ECG, PORTABLE (HOLTER MONITOR)	II	7b	10b	
74RPQ	RETRACTOR, CARDIAC	I	1b		
74RPX	RETRACTOR, VESSEL	I	1b		
74RRC	SCISSORS, CARDIOVASCULAR	I	1b		
74RRP	SCISSORS, THORACIC	I	1b		
74RTH	SIMULATOR, ECG	I	7b	12	
74RTI	SIMULATOR, HEART SOUND	I	7b	12	
74RZJ	TELEMETRY UNIT, PHYSIOLOGICAL, ECG	III	7b	10a	
74SAM	THORACOSCOPE	II	3c	12	
74SBY	TRAP, BUBBLE	III	5	10a	
74SCG	TROCAR, THORACIC	II	3c		
74TAT	CANNULA, AORTIC	II	3c		
74TGX	MONITOR, ECG, AMBULATORY, REAL-TIME	II	7b	10b	
74THP	PORT, VASCULAR ACCESS	III	3b(i)		
74UCG	ELECTRODE, PACEMAKER, TRANSTHORACIC	IV	3a		
74UCH	LEAD, PACEMAKER (CATHETER)	IV	3a		
74UCI	LEAD, PACEMAKER, TEMPORARY ENDOCARDIAL	IV	3a		
74UDD	KIT, ADMINISTRATION, CARDIOPLEGIA SOLUTION	II	5		
74UDP	CARDIAC OUTPUT UNIT, DYE DILUTION	III	7b	10a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
74ULJ	PACEMAKER, HEART, IMPLANTABLE, DUAL CHAMBER	IV	3a	9b	
74ULR	DETECTOR, BLOOD FLOW, ULTRASONIC (DOPPLER)	II	7b	10b	
74UMG	HEMOCONCENTRATOR	II	6a		
74UMI	PACEMAKER, HEART, IMPLANTABLE, ANTI-TACHYCARDIA	IV	3a	9b	
74VHM	PACEMAKER, HEART, IMPLANTABLE, NON-PROGRAMMABLE	IV	3a	9a	
74WIU	UNIT, COOLING, CARDIAC	II	3c	9c	
74WJK	DEFIBRILLATOR, TRANSTELEPHONIC	III	7b	9a	
74WJY	CONNECTOR, TUBING, BLOOD	II	5		
74WOV	ELECTRODE, GEL	I	7b		
74WOZ	OCCLUDER, CARDIOVASCULAR	IV	3a		
74WST	PACEMAKER, HEART, IMPLANTABLE, RATE RESPONSIVE	IV	3a	9b	
74WTR	GUIDE, CATHETER	II	3c		
74WTU	ADAPTOR, NEEDLE	I	7b		
76AAW	DENTAL SURGERY INSTRUMENT SET	I	1b		
76AAX	LINER, CAVITY, OTHER	II	1a		
76AAY	DENTAL UNIT, TUBING AND ACCESSORIES	I	7b		
76AMZ	CERAMIC,PROSTHODONTIC APPLIANCES	II	1a		
76ANA	TEMPORARY FILLING, OTC	II	1a		
76ANB	ALIGNMENT SYSTEM, ORTHODONTIC	II	1a		
76ANC	BRACKETS, ORTHODONTIC, OTHER	II	1a		
76AND	SOLDER,PROSTHODONTIC APPLIANCES	II	1a		
76ANE	MATERIALS,FABRICATING PROSTHODONTIC APPLIANCES,DENTAL LAB.	II	1a		
76ANF	PORCELAIN TRIAL KIT,TOOTH SHADE,RESIN	I	7b		
76AQV	POWDER/LIQUID/STAIN, PORCELAIN	II	1a		
76ATC	RESIN, ORTHODONTIC	II	1a		
76ATD	MONITOR, PERIODONTAL TISSUE	II	3c		
76ATR	PERIODONTAL GUIDED TISSUE AUGMENTATION/REGENERATION MATERIAL	III	3b(i)		
76AUW	DENTAL ADHESIVE SYSTEM (ETCHANT/PRIMER)	II	1a		
76AUX	DENTAL RESTORATIVE SYSTEM (ETCHANT/ADHESIVE/PRIMER)	II	1a		
76AVK	DENTAL DIGITAL IMAGING SYSTEM - FILMLESS	III	7b	8	
76DYH	ADHESIVE, BRACKET AND CONDITIONER, RESIN	II	1a		
76DYJ	RETAINER, SCREW EXPANSION, ORTHODONTIC	II	1a		
76DYN	MOUTHPIECE, SALIVA EJECTOR	I	2b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
76DYO	BAND, MATERIAL, ORTHODONTIC	II	1a		
76DYT	MAINTAINER, SPACE PREFORMED, ORTHODONTIC	II	1a		
76DYW	BRACKET, PLASTIC, ORTHODONTIC	II	1a		
76DYX	LOCK, WIRE, AND LIGATURE, INTRAORAL	III	3b(i)		
76DYY	SYRINGE, BULB, AIR OR WATER	II	5		
76DZA	DRILL, DENTAL, INTRAORAL	II	2b	9c	
76DZB	HEADGEAR, EXTRAORAL, ORTHODONTIC	I	7b		
76DZC	WIRE, ORTHODONTIC	II	1a		
76DZD	TUBE, ORTHODONTIC	II	1a		
76DZE	IMPLANT, ENDOSSEOUS	III	3b(i)		
76DZJ	DRIVER, WIRE, AND BONE DRILL, MANUAL	I	1b		
76DZK	WIRE, FIXATION, INTRAOSSEOUS	III	3b(i)		
76DZL	SCREW, FIXATION, INTRAOSSEOUS	III	3b(i)		
76DZM	NEEDLE, DENTAL	II	3c		
76DZN	MATRIX, DENTAL	I	2c		
76DZP	INSTRUMENT, DIAMOND, DENTAL	I	1b		
76DZS	CAPSULE DENTAL, AMALGAM	I	7b		
76DZY	UNIT, PROPHYLAXIS, ULTRASONIC, DENTAL	II	2b	9c	
76EAG	CEPHALOMETER	I	7b		
76EAT	TESTER, PULP	II	2b	10b	
76EAW	KIT, PLAQUE DISCLOSING	I	2b		
76EAX	MIRROR, MOUTH	I	1b		
76EAY	LIGHT, FIBER OPTIC, DENTAL	I	2b	12	
76EAZ	LIGHT, SURGICAL OPERATING, DENTAL	I	7b	12	
76EBA	LIGHT, SURGICAL HEADLIGHT, DENTAL	I	7b	12	
76EBC	SEALANT, PIT AND FISSURE, AND CONDITIONER, RESIN	II	1a		
76EBD	COATING, FILLING MATERIAL, RESIN	II	1a		
76EBE	COATING, DENTURE HYDROPHILIC, RESIN	II	1a		
76EBF	MATERIAL, TOOTH SHADE, RESIN	II	1a		
76EBG	CROWN AND BRIDGE, TEMPORARY, RESIN	II	1a		
76EBH	MATERIAL, IMPRESSION TRAY, RESIN	I	2b		
76EBI	RESIN, DENTURE, RELINING, REPAIRING, REBASING	I	2b		
76EBJ	PRIMER, CAVITY, RESIN	II	1a		
76EBL	PIN, RETENTIVE AND SPLINTING, AND ACCESSORY INSTRUMENTS	III	3b(i)		
76EBM	ADHESIVE, DENTURE, OTC	I	2b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
76EBO	OTC DENTURE REPAIR KIT	I	2b		
76EBP	RELINER, DENTURE, OTC	I	2b		
76EBR	UNIT, SUCTION OPERATORY	II	7b	11c	
76EBW	CONTROLLER, FOOT, HANDPIECE AND CORD	II	7b	9c	
76EBZ	ACTIVATOR, ULTRAVIOLET, FOR POLYMERIZATION	II	2b	9c	
76ECA	CLEANER, ULTRASONIC, DENTAL LABORATORY	I	7b	12	
76ECB	UNIT, SYRINGE, AIR AND/OR WATER	II	5		
76ECC	STERILIZER, GLASS BEAD	II			13b
76ECG	STERILIZER, BOILING WATER	II			13b
76ECI	BAND, ELASTIC, ORTHODONTIC	II	1a		
76ECN	CLAMP, WIRE, ORTHODONTIC	II	1a		
76ECO	SPRING, ORTHODONTIC	II	1a		
76ECP	INSTRUMENT, LIGATURE TUCKING, ORTHODONTIC	I	1b		
76ECQ	ALIGNER, BRACKET, ORTHODONTIC	I	1b		
76ECR	SETTER, BAND, ORTHODONTIC	I	1b		
76ECS	PUSHER, BAND, ORTHODONTIC	I	1b		
76ECT	DRIVER, BAND, ORTHODONTIC	I	1b		
76EEA	PLATE, BASE, SHELLAC	I	2b		
76EEF	CLAMP, RUBBER DAM	I	1b		
76EEG	HEAT SOURCE FOR BLEACHING TEETH	II	2b	9c	
76EEJ	GUARD, DISK	I	1b		
76EFA	HANDPIECE, BELT AND/OR GEAR DRIVEN, DENTAL	II	2b	9c	
76EFB	HANDPIECE, AIR-POWERED, DENTAL	II	2b	9c	
76EFD	AMALGAMATOR, DENTAL, AC-POWERED	I	7b	12	
76EFG	CHAIR, OPERATIVE, WITHOUT UNIT	I	7b	12	
76EFH	PAPER, ARTICULATION	I	2b		
76EFK	FORCEPS, ARTICULATION PAPER	I	1b		
76EFL	FORCEPS, DRESSING, DENTAL	I	1b		
76EFN	COTTON, ROLL	I	2b		
76EFS	UNIT, ORAL IRRIGATING	II	2b	11c	
76EFT	CLEANSER, DENTURE, OTC	I	2b		
76EFW	TOOTHBRUSH, MANUAL	I	2b		
76EFX	PROTECTOR, SILICATE	I	2b		
76EGC	MATERIAL, INVESTMENT	II	1a		
76EGD	WAX, DENTAL, INTRAORAL	I	2b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
76EGG	ATTACHMENT, PRECISION, ALL	I	2b		
76EGM	INJECTOR, JET, MECHANICAL-POWERED	II	2b	11c	
76EGN	SCISSORS, SURGICAL TISSUE, DENTAL	I	1b		
76EGS	HANDPIECE, CONTRA-AND RIGHT-ANGLE ATTACHMENT, DENTAL	I	1b		
76EGZ	HOLDER, FILM, X-RAY	I	7b		
76EHA	ALIGNER, BEAM, X-RAY	I	7b		
76EHE	DISPENSER, MERCURY AND/OR ALLOY	I	7b		
76EHJ	DISK, ABRASIVE	I	2b		
76EHK	CUP, PROPHYLAXIS	I	2b		
76EHL	POINT, ABRASIVE	I	2b		
76EHM	STRIP, POLISHING AGENT	I	2b		
76EHO	BAR, PREFORMED	I	2b		
76EHP	CLASP, PREFORMED	I	2b		
76EHS	CUSHION, DENTURE, OTC	I	2b		
76EHY	TRAY, IMPRESSION	I	2b		
76EHZ	EVACUATOR, ORAL CAVITY	I	2b		
76EIA	UNIT, OPERATIVE DENTAL	I	7b	12	
76EIB	SYRINGE, IRRIGATING	II	5		
76EIC	SYRINGE, PERIODONTIC, ENDODONTIC, IRRIGATING	II	5		
76EID	SYRINGE, RESTORATIVE AND IMPRESSION MATERIAL	II	5		
76EIE	DAM, RUBBER	I	2b		
76EIH	POWDER, PORCELAIN	II	1a		
76EIK	CARVER, WAX, DENTAL	I	7b		
76EIL	GAUGE, DEPTH, INSTRUMENT, DENTAL	I	1b		
76EIR	SCISSORS, COLLAR AND CROWN	I	1b		
76EIT	APPLICATOR, RAPID WAX, DENTAL	I	2b		
76EIX	PROBE, PERIODONTIC	I	1b		
76EIY	INSTRUMENT, FILLING, PLASTIC, DENTAL	I	1b		
76EJB	HANDLE, INSTRUMENT, DENTAL	I	1b		
76EJE	FRAME, RUBBER DAM	I	2b		
76EJF	BRACKET, METAL, ORTHODONTIC	II	1a		
76EJH	METAL, BASE	II	1a		
76EJI	SYRINGE, CARTRIDGE	II	5		
76EJJ	ALLOY, AMALGAM	II	1a		
76EJK	LINER, CAVITY, CALCIUM HYDROXIDE	II	1a		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
76EJL	BUR, DENTAL	I	2b		
76EJP	ARTICULATORS	I	2b		
76EJQ	WHEEL, POLISHING AGENT	I	2b		
76EJR	AGENT, POLISHING, ABRASIVE, ORAL CAVITY	I	2b		
76EJS	ALLOY, PRECIOUS METAL, FOR CLINICAL USE	II	1a		
76EJW	CLASP, WIRE	II	1a		
76EJX	ANCHOR, PREFORMED	I	2b		
76EJY	PLIERS, OPERATIVE	I	1b		
76EJZ	KNIFE, MARGIN FINISHING, OPERATIVE	I	1b		
76EKA	FILE, MARGIN FINISHING, OPERATIVE	I	1b		
76EKB	EXPLORER, OPERATIVE	I	1b		
76EKC	EXCAVATOR, DENTAL, OPERATIVE	I	1b		
76EKD	INSTRUMENT, CUTTING, OPERATIVE	I	1b		
76EKE	CURETTE, OPERATIVE	I	1b		
76EKF	INSTRUMENT, CONTOURING, MATRIX, OPERATIVE	I	1b		
76EKG	CONDENSER, AMALGAM AND FOIL, OPERATIVE	I	1b		
76EKH	CARVER, DENTAL AMALGAM, OPERATIVE	I	1b		
76EKI	CARRIER, AMALGAM, OPERATIVE	I	1b		
76EKJ	BURNISHER, OPERATIVE	I	1b		
76EKL	POINT, SILVER, ENDODONTIC	II	1a		
76EKM	GUTTA PERCHA	II	1a		
76EKN	POINT, PAPER, ENDODONTIC	II	3c		
76EKO	DENTURE, PREFORMED (PARTIALLY PREFABRICATED DENTURE)	I	2b		
76EKQ	PREPARER, ROOT CANAL, ENDODONTIC	I	1b		
76EKX	HANDPIECE, DIRECT DRIVE, AC-POWERED	II	2b	9c	
76EKZ	UNIT, ELECTROSURGICAL, AND ACCESSORIES	III	3c	9a	
76ELB	SCALER, ROTARY	II	2b	9c	
76ELC	SCALER, ULTRASONIC	II	2b	9c	
76ELE	IMPLANT, SUBPERIOSTEAL	III	3b(i)		
76ELJ	TEETH, ARTIFICIAL, POSTERIOR WITH METAL INSERT	I	2b		
76ELK	TEETH, ARTIFICIAL, BACKING AND FACING	I	2b		
76ELL	TEETH, PORCELAIN	II	1a		
76ELM	DENTURE, PLASTIC, TEETH	I	2b		
76ELN	TEETH, PREFORMED GOLD DENTURE	II	1a		
76ELQ	NON-CUSTOM MOUTH PROTECTOR (GUARD)	I	2b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
76ELR	POST, ROOT CANAL	II	1a		
76ELS	SPLINT, ENDODONTIC STABILIZER	III	3b(i)		
76ELW	MATERIAL, ALL, IMPRESSION	I	2b		
76ELY	MERCURY	II	1a		
76ELZ	CROWN, PREFORMED	II	1a		
76EMA	CEMENT, DENTAL	II	1a		
76EMB	ZINC OXIDE EUGENOL	II	1a		
76EMD	HEMOSTAT, SURGICAL	I	1b		
76EMG	FORCEPS, TOOTH EXTRACTOR, SURGICAL	I	1b		
76EMH	FORCEPS, RONGEUR, SURGICAL	I	1b		
76EMI	FILE, BONE, SURGICAL	I	1b		
76EMJ	ELEVATOR, SURGICAL, DENTAL	I	1b		
76EMK	CURETTE, SURGICAL	I	1b		
76EML	CHISEL, BONE, SURGICAL	I	1b		
76EMN	SCALER, PERIODONTIC	I	1b		
76EMO	KNIFE, PERIODONTIC	I	1b		
76EMP	MARKER, PERIODONTIC	I	1b		
76EMQ	HOE, PERIODONTIC	I	1b		
76EMR	FILE, ORTHODONTIC,PERIODONTIC	I	1b		
76EMS	CURETTE, PERIODONTIC	I	1b		
76JEO	MEASURER, GINGIVAL FLUID	I	2b		
76JEP	RETAINER, MATRIX	I	1b		
76JEQ	TOOTHBRUSH, POWERED	II	2b	9c	
76JER	CLEANER, DENTURE, MECHANICAL	I	7b	12	
76JES	FLOSS, DENTAL	I	2b		
76JET	PICK, MASSAGING	I	2b		
76JEW	TIP, RUBBER, ORAL HYGIENE	I	2b		
76JEX	PLIER, ORTHODONTIC	I	1b		
76JEY	PLATE, BONE	III	3b(i)		
76KCQ	TUBE IMPRESSION AND MATRIX	I	1b		
76KCR	FACE BOW	I	7b		
76KCS	PANTOGRAPH	I	7b		
76KIF	RESIN, ROOT CANAL FILLING	II	1a		
76KKO	RING, TEETHING, FLUID-FILLED	N/A	N/A		
76KLC	CHAIR, DENTAL WITH UNIT	I	7b	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
76KLE	AGENT, TOOTH BONDING, RESIN	II	1a		
76KMT	TRAY, FLUORIDE, DISPOSABLE	I	2b		
76KON	POLYACRYLAMIDE POLYMER (MODIFIED CATIONIC) DENTURE ADHESIVE	I	2b		
76LBH	VARNISH, CAVITY	II	1a		
76LCN	SCRAPER, TONGUE	I	2b		
76LPG	MATERIAL, DRESSING, SURGICAL, POLYLACTIC ACID	III	3b(i)		
76LPK	TRICALCIUM PHOSPHATE GRANULES FOR DENTAL BONE REPAIR	III	3b(i)		
76LQY	LOCATOR, APEX	II	2b	10b	
76LTF	STIMULATOR, SALIVARY SYSTEM	II	2b	9c	
76LTG	PASTE, INJECTABLE FOR VOCAL CORD AUGMENTATION	III	3b(i)		
76LWM	DEVICE, ELECTRICAL DENTAL ANESTHESIA	II	2b	9c	
76LYC	IMPLANT, ENDOSSEOUS FOR BONE FILLING AND/OR AUGMENTATION	III	3b(i)		
76LZD	JOINT, TEMPOROMANDIBULAR, IMPLANT	III	3b(i)		
76MAU	ERASER, DENTAL STAIN	I	2b		
76QEO	BRUSH, BURR CLEANING	I	7b		
76QEP	BRUSH, DENTAL PLATE (DENTURE)	I	7b		
76QER	BRUSH, GUM (GINGIVAL)	I	2b		
76QHD	CASTING UNIT, DENTAL	I	7b	12	
76QJH	CHAIR, DENTAL	I	7b	12	
76QLQ	COLLAR, GINGIVAL	I	2b		
76QOW	MATERIAL, DENTAL FILLING	II	1a		
76QOX	FOIL, DENTAL	I	7b		
76QOY	DENTAL HAND INSTRUMENT	I	1b		
76QOZ	RING, DENTAL (CASTING)	I	7b		
76QPA	DENTIFRICE (TEETH CLEANER/POLISHER)	I	2b		
76QPB	KIT, DENTURE REPAIR	I	2b		
76QRK	DRILL, ORAL SURGERY	II	3c	9c	
76QUC	ENDODONTIC INSTRUMENT	I	1b		
76RFE	LIGHT, DENTAL, INTRAORAL	I	2b	12	
76RFR	MALLET, DENTAL	I	1b		
76RFU	MANDREL	I	1b		
76RHI	MIXING SLAB	N/A	N/A		
76RJA	ORTHODONTIC INSTRUMENT	I	1b		
76RKJ	PERIODONTAL INSTRUMENT	I	1b		

CODE	ENGI	RBCS	INVAS	ACTIVE	SP
76RMM	KIT, DENTAL PROPHYLAXIS	I	2b		
76RNK	PUNCH, RUBBER DAM, DENTAL	I	7b		
76RNY	RADIOGRAPHIC UNIT, DIAGNOSTIC, DENTAL (X-RAY)	III	7b	8	
76RPK	RETAINER, DENTAL	I	2b		
76RYP	SYRINGE, DENTAL	II	5		
76TBW	DRESSING, PERIODONTAL	I	2b		
76THM	HANDPIECE, FIBEROPTIC	I	7b		
76UDQ	ADHESIVE, DENTAL	I	2b		
76UDV	RESINOUS COMPOUND	II	1a		
76UDW	TRAY, FLUORIDE	I	2b		
76UDZ	MOUTH PROP	I	7b		
76UMQ	WEDGES	II	1a		
76VDX	VENEER, DENTAL	II	1a		
76VEG	KIT, GINGIVAL, RETRACTION	I	2b		
76VEH	CURING MATERIALS UNIT,ACRYLIC	I	7b	12	
76VEK	REMOVER, CROWN/INLAY	I	1b		
76VLM	WELL, AMALGAM	N/A	N/A		
76WKF	MATERIAL,ACRYLIC,DENTAL	II	1a		
76WNX	DENTOSCOPE	II	3c	12	
76WOJ	DENTAL LABORATORY EQUIPMENT	N/A	N/A		
77ANG	FORCEPS, TONGUE SEIZING	I	1b		
77ANH	POLITZER BAG AND ACCESSORIES	I	2b		
77ANI	MIDDLE EAR SURGICAL INSTRUMENT SET	I	1b		
77ANJ	TYMPANIC MEMBRANE REPLACEMENT	III	3b(i)		
77ANK	LARYNGOSCOPE HOLDER	I	1b		
77AQX	NEBULIZER, MEDICINAL	I	2b		
77ATH	STENT, LARYNGEAL	II	2c		
77BWH	FORCEPS, BIOPSY, BRONCHOSCOPE (NON-RIGID)	I	1b		
77EMX	BALLOON, EPISTAXIS	I	2b		
77ENW	CATHETER, NASOPHARYNGEAL	I	2b		
77ENZ	TELESCOPE, LARYNGEAL-BRONCHIAL	II	2c	12	
77EOB	NASOPHARYNGOSCOPE (FLEXIBLE OR RIGID)	I	2b	12	
77EOQ	BRONCHOSCOPE (FLEXIBLE OR RIGID)	II	2c	12	
77EPF	HEARING AID, GROUP AND AUDITORY TRAINER	II	7b	9c	
77EPP	SPLINT, NASAL	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
77EQH	SOURCE, CARRIER, FIBREOPTIC LIGHT	I	7b	12	
77EQN	LARYNGOSCOPE	II	2c	12	
77ERA	OTOSCOPE	I	2b	12	
77ERL	DRILL, SURGICAL, ENT (ELECTRIC OR PNEUMATIC) INCLUDING	II	3c	9c	
77ESB	OTOSCOPE	I	2b	12	
77ESD	HEARING-AID, AIR-CONDUCTION	II	2b	9c	
77ESE	LARYNX, ARTIFICIAL, BATTERY POWERED	II	7b	9c	
77ESG	MATERIAL, METALLIC-STAINLESS STEEL, TANTALUM, PLATINUM,	III	3b(i)		
77ESH	POLYMER, ENT SYNTHETIC-PIFE, SILICONE ELASTOMER,	III	3b(i)		
77ESX	TACK, SACCULOTOMY (CODY TACK)	III	3b(i)		
77ESZ	TUBE, SHUNT, ENDOLYMPHATIC	III	3b(i)		
77ETA	REPLACEMENT, OSSICULAR PROSTHESIS, TOTAL	III	3b(i)		
77ETB	PROSTHESIS, PARTIAL OSSICULAR REPLACEMENT	III	3b(i)		
77ETC	MOLD, MIDDLE EAR	III	3b(i)		
77ETD	TUBE, TYMPANOSTOMY	III	3b(i)		
77ETK	TUBE, TOYNBEE DIAGNOSTIC	I	2b		
77ETM	GUSTOMETER	II	2b	10b	
77ETN	STIMULATOR, NERVE	II	7b	9c	
77ETP	STIMULATOR, CALORIC-WATER	II	2b	10b	
77ETY	TESTER, AUDITORY IMPEDANCE	II	2b	10b	
77EWC	CHAMBER, ACOUSTIC (FOR AUDIOMETRIC TESTING)	N/A	N/A		
77EWD	PROTECTOR, HEARING (INSERT)	I	2b		
77EWE	PROTECTOR, HEARING (CIRCUMAURAL)	I	7b		
77EWM	SYSTEM, HEARING-AID ANALYSIS	II	7a	12	
77EWO	AUDIOMETER	II	7b	10b	
77EWQ	ENT SURGICAL SAW (ELECTRIC OR PNEUMATIC)	II	3c	9c	
77EWT	DEVICE, ANTICHOKE, SUCTION	III	2b	11a	
77EWW	DEVICE, ANTICHOKE, TONGS	II	2c		
77FWN	PROSTHESIS, LARYNX	II	2c		
77JAZ	PROSTHESIS, FACIAL, MANDIBULAR IMPLANT	III	3b(i)		
77JEI	CLAW, FOREIGN BODY, BRONSCHOSCOPE (NON-RIGID)	I	1b		
77JEJ	TUBING, INSTRUMENTATION, BRONCHOSCOPE (BRUSH SHEATH A/O	II	2c		
77JEK	FORCEPS, BIOPSY, BRONCHOSCOPE (RIGID)	I	1b		
77JOF	POLYMER, ENT, SYNTHETIC, POROUS POLYETHYLENE	III	3b(i)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
77JOG	TYMPANOSCOPE	I	2b	12	
77JPT	PUMP, NEBULIZER, MANUAL	II	5		
77JPW	PUMP, NEBULIZER, ELECTRICALLY POWERED	II	5	11c	
77JXS	BLOCK, CUTTING, ENT	I	1b		
77JXT	CRIMPER, WIRE, ENT	I	1b		
77JXW	DIE, WIRE BENDING, ENT	I	1b		
77JXX	FORCEPS, WIRE CLOSURE, ENT	I	1b		
77JXY	JIG, PISTON CUTTING, ENT	I	1b		
77JXZ	PUNCH, GELFOAM	I	1b		
77JYA	SCISSORS, WIRE CUTTING, ENT	I	1b		
77JYB	VISE, OSSICULAR FINGER	I	1b		
77JYE	CHISEL, MIDDLE-EAR	I	1b		
77JYF	CLAMP, OSSICLE HOLDING	I	1b		
77JYG	CURETTE, EAR	I	1b		
77JYH	EXCAVATOR, EAR	I	1b		
77JYI	GAUGE, MASTOID	I	1b		
77JYJ	GAUGE, MEASURING	I	1b		
77JYL	HOOK, MICROSURGICAL EAR	I	1b		
77JYM	INSERTER, MYRINGOTOMY TUBE	I	1b		
77JYN	INSERTER, SACCULOTOMY TACK	I	1b		
77JYO	KNIFE, EAR	I	1b		
77JYP	KNIFE, MYRINGOTOMY	I	1b		
77JYQ	LOOP, WIRE	I	1b		
77JYR	NIPPER, MALLEUS	I	1b		
77JYS	PERFORATOR, EAR-LOBE	I	1b		
77JYT	PICK, MICROSURGICAL, EAR	I	1b		
77JYW	PRESS, VEIN	I	1b		
77JYX	PUNCH, ATTIC	I	1b		
77JYY	RASP, EAR	I	1b		
77JYZ	ROD, MEASURING EAR	I	1b		
77JZA	RONGEUR, MASTOID	I	1b		
77JZB	SCISSORS, EAR	I	1b		
77JZC	SEARCHER, MASTOID	I	1b		
77JZD	SNARE, EAR	I	1b		
77JZE	SPOON, EAR	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
77JZF	TUBE, EAR SUCTION	I	1b		
77JZY	KNIFE, LARYNGEAL	I	1b		
77JZZ	SAW, LARYNGEAL	I	1b		
77KAA	SET, LARYNGEAL INJECTION	II	3c		
77KAB	TROCAR, LARYNGEAL	I	1b		
77KAC	TUBE, LARYNGECTOMY	II	2c		
77KAD	ELEVATOR, ENT	I	1b		
77KAE	FORCEPS, ENT	I	1b		
77KAI	MIRROR, ENT	I	7b		
77KAJ	MOBILIZER, ENT	I	1b		
77KAK	PROBE, ENT	I	1b		
77KAL	RETRACTOR, ENT	I	1b		
77KAO	CURETTE, ETHMOID	I	1b		
77KAP	CURETTE, NASAL	I	1b		
77KAQ	GOUGE, NASAL (ENT PANEL)	I	1b		
77KAR	IRRIGATOR, SINUS	I	2b		
77KAS	KNIFE, NASAL	I	1b		
77KAT	PERFORATOR, ANTRUM	I	1b		
77KAW	PUNCH, ANTRUM	I	1b		
77KAX	PUNCH, ETHMOID	I	1b		
77KAY	PUNCH, NASAL	I	1b		
77KAZ	RASP, FRONTAL-SINUS	I	1b		
77KBA	RASP, NASAL	I	1b		
77KBB	RONGEUR, NASAL	I	1b		
77KBC	SAW, NASAL	I	1b		
77KBD	SCISSORS, NASAL	I	1b		
77KBE	SNARE, NASAL	I	1b		
77KBF	TREPHINE, SINUS	I	1b		
77KBG	TROCAR, SINUS	I	1b		
77KBH	ADENOTOME	I	1b		
77KBI	BOUGIE, EUSTACHIAN	I	1b		
77KBJ	CURETTE, ADENOID	I	1b		
77KBK	CURETTE, SALPINGEAL	I	1b		
77KBL	DEPRESSOR, TONGUE, METAL, ENT	I	1b		
77KBM	DISSECTOR, TONSIL	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
77KBN	GAG, MOUTH	I	1b		
77KBO	GUILLOTINE, TONSIL	I	1b		
77KBP	HOOK, TONSIL SUTURING	I	1b		
77KBQ	KNIFE, TONSIL	I	1b		
77KBR	NEEDLE, TONSIL, SUTURE	II	3c		
77KBS	PUNCH, ADENOID	I	1b		
77KBT	PUNCH, TONSIL	I	1b		
77KBW	SCREW, ORAL	I	1b		
77KBX	SCREW, TONSIL	I	1b		
77KBY	SET, FILLIFORM, ESTACHIAN	I	1b		
77KBZ	SNARE, TONSIL	I	1b		
77KCA	TONSILLECTOME	I	1b		
77KCB	TUBE, TONSIL SUCTION	I	1b		
77KCC	BISTOURY, TRACHEAL	I	1b		
77KCD	BOUGIE, ESOPHAGEAL, ENT	I	1b		
77KCF	DILATOR, ESOPHAGEAL, ENT	I	1b		
77KCG	DILATOR, TRACHEAL	I	1b		
77KCH	HOOK, TRACHEAL, ENT	I	1b		
77KCI	TROCAR, TRACHEAL	I	1b		
77KCL	BLOWER, POWDER, ENT	I	2b		
77KCM	DROPPER, EAR	I	2b		
77KCN	EAR WICK	I	2b		
77KCO	INHALER, NASAL	I	2b		
77KCP	SYRINGE, ENT	II	5		
77KLW	TINNITUS MASKER	II	2b	9c	
77KLZ	TUBE, SHUNT, ENDOLYMPHATIC, WITH VALVE	III	3b(i)		
77KTE	TROCAR, ENT	I	1b		
77KTI	BRONCHOSCOPE ACC.	I	7b		
77KTR	TUBE, ASPIRATING, BRONCHIAL, RIGID	II	2c		
77LBM	OSSICULAR, REPLACEMENT, POROUS POLYETHYLENE	III	3b(i)		
77LMR	IMPLANT, COCHLEAR	III	3b(i)		
77LRD	APPLICATOR, ENT DRUG	I	1b		
77LRK	DEVICE, ANTI-SNORING	I	2b		
77LWF	DILATOR, NASAL	I	1b		
77LYA	SPLINT, INTRANASAL SEPTAL	I	2b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
77MAH	HEARING-AID, BONE-CONDUCTION, IMPLANTED	III	3b(i)		
77MCK	DEVICE, VOICE AMPLIFIER	I	7b		
77QAH	GENERATOR, AEROSOL	I	2b		
77QBT	ASPIRATOR, NASAL	I	2b		
77QBW	ASPIRATOR, TRACHEAL	II	7b	9c	
77QCB	AUDITORY FUNCTION SCREENING UNIT	II	7b	10b	
77QEN	BRONCHOSCOPE, FLEXIBLE	II	2c	12	
77QHU	CATHETER, ESOPHAGEAL BALLOON	II	2c		
77QKJ	CLAMP, BRONCHUS	I	1b		
77QRB	DRESSING, TRACHEOSTOMY TUBE	I	4a		
77QRJ	DRILL, MIDDLE EAR SURGERY	I	1b		
77QRT	PERFORATOR, EAR	I	1b		
77QXM	FORCEPS, TONSIL	I	1b		
77RGB	MASK, TRACHEOSTOMY	II	5		
77RHQ	BUTTON, NASAL SEPTUM	I	2b		
77RKR	PHARYNGOSCOPE	I	2c	12	
77RNM	PUNCH, EAR	I	1b		
77RUG	SPATULA, MIDDLE EAR	I	1b		
77RUR	SPECULUM, NASAL	I	2b		
77RUT	SPEECH THERAPY UNIT (TRAINER)	II	7b	9c	
77RWV	STYLET, BRONCHIAL	I	1b		
77SCE	TROCAR, ANTRUM	I	1b		
77TCR	KIT, IRRIGATION, ORAL	I	2c		
77VFO	SCISSORS, TONSIL	I	1b		
77VGE	DILATOR, SALIVARY DUCT	I	1b		
77WQJ	COMPUTER, AUDIOMETRY	II	7b	10b	
77WRO	VALVE, SPEAKING, TRACHEAL	II	5		
78AAZ	VASECTOMY SURGICAL KIT (DISPOSABLE)	I	1b		
78ABA	MONITOR, ULTRAFILTRATION	III	7b	10a	
78ABB	MONITOR, PRESSURE, HEMODIALYSIS, EXTRACORPOREAL	III	7b	10a	
78ABC	INCONTINENCE DEVICE, INFLATABLE, FEMALE	II	2c	9c	
78ABD	GUIDE, CATHETER	I	1b		
78ABE	COMPOSITE ARTIFICIAL KIDNEY, HEMODIALYSIS/HEMOPERFUSION	III	6b		
78ABF	STENT, BILIARY	III	3b(i)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78ABG	STENT, PANCREATIC	III	3b(i)		
78ABH	ANASTOMOSIS BYPASS TUBE	III	3b(i)		
78ABI	GASTROPLASTY CALIBRATION TUBE	II	3c		
78ACQ	LIGHT, SOURCE, HALOGEN	I	7b	12	
78AMW	KIT, ENTERAL TUBE CLEARING	I	7b		
78AMX	DEANE PROSTHESIS	II	2c		
78ANS	OSTOMY ACCESSORIES	I	4a		
78AQP	DECLOTTING SCREW	II	3c		
78AQZ	TUBE, DRAINAGE	I	7b		
78ATV	PORT, GASTROSTOMY FEED	III	3b(i)		
78AUB	SHUNT, PLEURO-PERITONEAL	III	3b(i)		
78AUM	GASTROSTOMY TUBE	III	3b(i)		
78BSS	TUBE, NASOGASTRIC	II	2c		
78EXA	SELECTOR, SIZE, OSTOMY	I	7b		
78EXB	COLLECTOR, OSTOMY	I	7b		
78EXD	IRRIGATOR, OSTOMY	II	2c		
78EXE	PROTECTOR, OSTOMY	I	7b		
78EXF	BAG, BILE COLLECTING	I	7b		
78EXG	BAG, URINE COLLECTING, URETEROSTOMY	I	7b		
78EXH	BAG, URINARY, ILEOSTOMY	I	7b		
78EXI	DEVICE, PASTE-ON FOR INCONTINENCE	I	7b		
78EXJ	DEVICE, INCONTINENCE, UROSHEATH TYPE	I	7b		
78EXM	TRUSS, UMBILICAL	I	7b		
78EXN	SUPPORT, HERNIA	I	7b		
78EXQ	CYSTOMETER, ELECTRICAL RECORDING	II	7b	10b	
78EXS	URINOMETER, ELECTRICAL	II	7b	10b	
78EXT	URINOMETER, MECHANICAL	I	7b		
78EXX	PROBE, RECTAL, NON-POWERED	I	1b		
78EXY	UROFLOWMETER	II	7b	10b	
78EYA	STYLET, URETERAL	I	1b		
78EYB	CATHETER, URETERAL, GASTRO-UROLOGY	II	2c		
78EYC	CATHETER, UPPER URINARY TRACT	II	2c		
78EYD	STIRRUPS	I	7b		
78EYJ	HOLDER, URETERAL CATHETER	I	7b		
78EYK	CONNECTOR, URETERAL CATHETER	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78EYN	TRAY, IRRIGATION, STERILE	II	5		
78EYQ	GARMENT, PROTECTIVE, FOR INCONTINENCE	N/A	N/A		
78EYS	RIBDAM	I	7b		
78EYT	SHEATH, CORRUGATED RUBBER, FOR NONINDWELLING CATHETER	I	7b		
78EYZ	SYSTEM, URINE DRAINAGE, CLOSED, FOR NONINDWELLING CATHETER	I	7b		
78EZB	STYLET FOR CATHETER, GASTRO-UROLOGY	I	1b		
78EZC	CATHETER, COUDE	II	2c		
78EZD	CATHETER, STRAIGHT	II	2c		
78EZK	CATHETER, RETENTION TYPE	II	2c		
78EZL	CATHETER, RETENTION TYPE, BALLOON	II	2c		
78EZN	DILATOR, CATHETER, URETERAL	II	3c		
78EZO	URETHROTOME	I	1b		
78EZP	ROD, COLOSTOMY	I	1b		
78EZR	CEMENT, STOMAL APPLIANCE, OSTOMY	I	7b		
78EZY	DEVICE, INCONTINENCE, MECHANICAL/HYDRAULIC	III	3b(i)		
78FAD	SPLINT, URETERAL	III	3b(i)		
78FAE	PROSTHESIS, PENILE	III	3b(i)		
78FAF	PROSTHESIS, TESTICULAR	III	3b(i)		
78FAG	PROSTHESIS, URETHRAL SPHINCTER	III	3b(i)		
78FAJ	CYSTOSCOPE, DIAGNOSTIC	II	2c	12	
78FAK	PANENDOSCOPE (GASTRODUODENOSCOPE)	II	2c	12	
78FAM	SIGMOIDOSCOPE, FLEXIBLE	II	2c	12	
78FAO	DEVICE, CYSTOMETRIC, AIR	II	2c	10b	
78FAP	CYSTOMETRIC GAS (CARBON-DIOXIDE)ON HYDRAULIC DEVICE	II	2c	10b	
78FAQ	BAG, URINE COLLECTION, LEG, FOR EXTERNAL USE	I	7b		
78FAS	ELECTRODE, ELECTROSURGICAL, ACTIVE, UROLOGICAL	II	3c		
78FAT	BOUGIE, ESOPHAGEAL, AND GASTROINTESTINAL, GASTRO-UROLOGY	II	2c		
78FBI	RONGEUR, CYSTOSCOPIC	I	1b		
78FBK	NEEDLE, ENDOSCOPIC	I	1b		
78FBM	CANNULA AND TROCAR, SUPRAPUBLIC, NON-DISPOSABLE	II	3c		
78FBN	CHOLEDOCHOSCOPE, FLEXIBLE OR RIGID	II	3c		
78FBO	CYSTOURETHROSCOPE	II	2c		
78FBP	TELESCOPE, RIGID, ENDOSCOPE	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78FBQ	TROCAR, GASTRO-UROLOGY	I	1b		
78FBR	URETHROMETER	II	2c		
78FBS	SOUND, METAL, INTERCONNECTED	I	1b		
78FBW	FILLIFORM AND FILIFORM FOLLOWER	I	1b		
78FBX	SOUND, URETHRAL, METAL OR PLASTIC	I	1b		
78FCB	BAG, HEMOSTATIC	II	2c		
78FCC	RETRIEVER, ENDOMAGNETIC	II	2c		
78FCE	KIT, ENEMA, (FOR CLEANING PURPOSE)	II	5		
78FCF	INSTRUMENT, BIOPSY, MECHANICAL, GASTROINTESTINOL	II	3c		
78FCG	SET, BIOPSY NEEDLE AND NEEDLE, GASTRO-UROLOGY	II	3c		
78FCK	INSTRUMENT, BIOPSY, SUCTION	II	3c	11c	
78FCL	FORCEPS, BIOPSY, NON-ELECTRIC	II	3c		
78FCM	TRAY, CATHETERIZATION, STERILE URETHRAL, WITH OR WITHOUT	II	2c		
78FCN	KIT, URINARY DRAINAGE COLLECTION, FOR INDWELLING CATHETER	I	7b		
78FCN	KIT, URINARY DRAINAGE COLLECTION, FOR INDWELLING CATHETER	I	7b		
78FCO	BOX, BATTERY, RECHARGEABLE	I	7b	12	
78FCQ	LIGHT SOURCE, INCANDESCENT, DIAGNOSTIC	I	7b	12	
78FCR	LIGHT SOURCE, PHOTOGRAPHIC, FIBEROPTIC	I	7b	12	
78FCS	CATHETER, LIGHT, FIBEROPTIC, GLASS, URETERAL	II	2c	12	
78FCW	LIGHT SOURCE, FIBEROPTIC, ROUTINE	I	7b	12	
78FCX	INSUFFLATOR, AUTOMATIC CARBON-DIOXIDE FOR ENDOSCOPE	II	5	11c	
78FCY	BULB, INFLATION, FOR ENDOSCOPE	II	5		
78FDB	PLATE, PATIENT (ELECTROSURGICAL DISPERSIVE)	I	7b		
78FDC	RESECTOSCOPE, WORKING ELEMENT	II	3c		
78FDE	SET, LAPAROSCOPY	II	3c		
78FDF	COLONOSCOPE,GASTRO-UROLOGY	II	2c	12	
78FDG	GASTROENTEROLOGY-UROLOGY FIBEROPTIC RETRACTOR	I	1b	12	
78FDI	SNARE, FLEXIBLE	I	1b		
78FDJ	SNARE, RIGID SELF-OPENING	I	1b		
78FDP	APPARATUS, PNEUMOPERITONEUM, AUTOMATIC	II	5	11c	
78FDR	SPHYNCTEROSCOPE	II	2c	12	
78FDS	GASTROSCOPE, GASTRO-UROLOGY	II	2c	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78FDT	DUODENOSCOPE, ESOPHAGO GASTRO	II	2c		
78FDX	BRUSH, CYTOLOGY, FOR ENDOSCOPE	II	2c		
78FEB	ACCESSORIES, CLEANING, FOR ENDOSCOPE	I	7b		
78FEC	OBTURATOR, FOR ENDOSCOPE	I	1b		
78FED	SHEATH, FOR ENDOSCOPE	I	1b		
78FEF	TUBE, SINGLE LUMEN, W MERCURY WT BALLOON FOR INTES. INTUB.	II	2c		
78FEG	TUBE, DOUBLE LUMEN FOR INTESTINAL DECOMPRESSION AND/OR	II	2c		
78FEH	ELECTRODE, FLEXIBLE SUCTION COAGULATOR	II	3c		
78FEI	INSTRUMENT, SPECIAL LENS, FOR ENDOSCOPE	I	7b		
78FEJ	ATTACHMENT, BINOCULAR, FOR ENDOSCOPE	I	7b		
78FEM	ACCESSORIES, PHOTOGRAPHIC, FOR ENDOSCOPE (EXCLUDE LIGHT	I	7b		
78FEO	LITHOTRIPTOR, ULTRASONIC	III	2c	9a	
78FEO	LITHOTRIPTOR, ULTRASONIC	III	7b	9a	
78FEQ	PUMP, AIR, NON-MANUAL, FOR ENDOSCOPE	II	5	11c	
78FER	ANOSCOPE, NON-POWERED	II	2c		
78FET	TAPE, TELEVISION & VIDEO, CLOSED-CIRCUIT, USED DURING	I	7b		
78FEW	CATHETER, MALECOT	II	3c		
78FEX	INSTRUMENT, CATHETER, PUNCH	I	1b		
78FEZ	CATHETER AND TUBE, SUPRAPUBIC	II	3c		
78FFD	EVACUATOR, BLADDER, MANUALLY OPERATED	II	5		
78FFE	SYSTEM, WATER JET CATHETER, RENAL	II	3c	11c	
78FFG	DEVICE, URINE FLOW RATE MEASURING, NON-ELECTRICAL,	I	7b		
78FFH	COLLECTOR, URINE, PEDIATRIC, FOR INDWELLING CATHETER	I	7b		
78FFI	SYSTEM, ALARM, ELECTROSURGICAL	II	7a	12	
78FFK	LITHOTRIPTOR, ELECTRO-HYDRAULIC	III	2c	9a	
78FFL	DISLODGER, STONE, BASKET, URETERAL, METAL	II	2c		
78FFN	CLAMP, NON-ELECTRICAL	I	1b		
78FFP	DILATOR, RECTAL	II	2c		
78FFQ	SPECULUM, RECTAL	I	1b		
78FFS	ILLUMINATOR, FIBEROPTIC, FOR ENDOSCOPE	I	7b	12	
78FFT	ELECTRODE, PH, STOMACH	II	2c		
78FFX	SYSTEM, GASTROINTESTINAL MOTILITY (ELECTRICAL)	II	2c	10b	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78FFY	ADAPTOR, BULB, MISCELLANEOUS, FOR ENDOSCOPE	I	7b		
78FFZ	CORD, ELECTRIC, FOR ENDOSCOPE	I	7b		
78FGA	SET, NEPHROSCOPE	II	3c		
78FGB	URETEROSCOPE	II	2c	12	
78FGC	URETHROSCOPE	II	2c	12	
78FGD	CATHETER, RETENTION, BARIUM ENEMA WITH BAG	II	2c		
78FGF	CATHETER, URETERAL DISPOSABLE (X-RAY)	II	2c		
78FGH	CATHETER, DOUBLE LUMEN FEMALE URETHROGRAPHIC	II	2c		
78FGI	CATHETER, URETHROGRAPHIC, MALE	II	2c		
78FGK	TRIPSOR, STONE, BLADDER	II	2c		
78FGM	PROBE AND DIRECTOR, GASTRO-UROLOGY	I	1b		
78FGN	RETRACTOR, NON-SELF-RETAINING	I	1b		
78FGO	DISLODGER, STONE, FLEXIBLE	I	1b		
78FGS	CARRIER, SPONGE, ENDOSCOPIC	I	1b		
78FGX	SNARE, NON-ELECTRICAL	I	1b		
78FHA	CLAMP, PENILE	I	7b		
78FHB	HOOK, GASTRO-UROLOGY	I	1b		
78FHC	ADAPTOR TO THE CORD, FOR TRANSURETHRAL SURGICAL INSTRU^ fENT	I	7b		
78FHH	CRUSHER, SPUR, COLOSTOMY	I	1b		
78FHI	RING, LAPAROTOMY	I	1b		
78FHK	SPREADER, BLADDER NECK	I	1b		
78FHL	SCOOP	I	1b		
78FHN	LIGATOR, HEMORRHOIDAL	II	2c		
78FHO	NEEDLE, PNEUMOPERITONEUM, SPRING LOADED	II	3c		
78FHP	NEEDLE, PNEUMOPERITONEUM, SIMPLE	II	3c		
78FHQ	HOLDER, NEEDLE	I	1b		
78FHS	DIALYZER, SINGLE COIL	III	6b		
78FHT	SET, GAVAGE, INFANT, STERILE	II	2c		
78FHW	DEVICE, IMPOTENCE, MECHANICAL/HYDRAULIC	III	3b(i)		
78FHX	JELLY, LUBRICATING, FOR TRANSURETHRAL SURGICAL INSTRUMENT	II	2c		
78FIA	CHAIR, DIALYSIS, UNPOWERED, WITHOUT SCALES	I	7b		
78FIB	PROTECTOR, TRANSDUCER, DIALYSIS	II	5		
78FIE	NEEDLE, FISTULA	II	3c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78FIF	SET, DIALYSIS, SINGLE NEEDLE WITH UNI-DIRECTIONAL PUMP	II	3c		
78FIG	CLAMP, TUBING, BLOOD, AUTOMATIC	III	7b	10a	
78FIN	TANK, HOLDING, DIALYSIS	II	5		
78FIP	SUBSYSTEM, WATER PURIFICATION	III	6b		
78FIQ	CANNULA, A-V SHUNT	III	3b(i)		
78FIR	PUMP, BLOOD, EXTRA LUMINAL	II	5	11c	
78FIZ	METER, CONDUCTIVITY, NON-REMOTE	III	7b	10a	
78FJA	MANOMETER, WATER	I	7b		
78FJC	DETECTOR, BLOOD LEVEL	III	7b	10a	
78FJD	DETECTOR, BLOOD LEAK	III	7b	10a	
78FJG	DIALYZER, PARALLEL FLOW	III	6b		
78FJH	DIALYZER, DISPOSABLE	III	6b		
78FJI	DIALYZER, CAPILLARY, HOLLOW FIBER	III	6b		
78FJK	SET, TUBING, BLOOD WITH AND WITHOUT ANTI-REGURGITATION VALVE	II	5		
78FJL	RESECTOSCOPE	II	2c	12	
78FJM	GUARD, SHUNT	I	7b		
78FJN	STABILIZER, SHUNT	I	7b		
78FJO	PLIER, TUBE	I	1b		
78FJP	ADAPTOR, Y	II	5		
78FJQ	CONNECTOR, SHUNT	II	5		
78FJR	FORCEPS, DISCONNECT	I	1b		
78FJS	CATHETER, PERITONEAL, LONG-TERM INDWELLING	III	3b(i)		
78FJX	RING, CRIMP	I	7b		
78FJY	PLIER, CRIMP	I	1b		
78FJZ	TRAY, DECLOTTING (INCLUDING CONTENTS)	II	3c		
78FKA	DILATOR,VESSEL	I	1b		
78FKB	CONNECTOR, BLOOD TUBING, INFUSION "T"	II	5		
78FKC	CLAMP, CANNULA	I	1b		
78FKD	CANISTER, COIL	I	7b		
78FKE	TIE, DIALYSIS	I	7b		
78FKF	GUN, TIE, DIALYSIS	I	7b		
78FKG	TRAY, START/STOP (INCLUDING CONTENTS), DIALYSIS	II	5		
78FKH	SOLUTION-TEST STANDARD CONDUCTIVITY, DIALYSIS	II	7a		
78FKI	SET, DIALYZER HOLDER	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78FKJ	FILTER, BLOOD, DIALYSIS	II	6a		
78FKK	CLAMP, LINE	III	7b	10a	
78FKL	INSERT, BLOOD PUMP	I	7b		
78FKO	CATHETER, PERITONEAL DIALYSIS, SINGLE USE	II	3c		
78FKP	SYSTEM, DIALYSATE DELIVERY, SINGLE PATIENT	III	6b	11a	
78FKQ	SYSTEM, DIALYSATE DELIVERY, CENTRAL MULTIPLE PATIENT	III	6b	11a	
78FKR	SUBSYSTEM, PROPORTIONING	III	6b		
78FKS	CHAIR, DIALYSIS, POWERED, WITHOUT SCALES	I	7b	12	
78FKT	SYSTEM, DIALYSATE DELIVERY, SORBENT REGENERATED	III	6b	11a	
78FKW	TIP, VESSEL	III	3b(i)		
78FKX	SYSTEM, PERITONEAL, AUTOMATIC DELIVERY	III	6b	11a	
78FKY	CONNECTOR, TUBING, DIALYSATE	II	5		
78FLA	MONITOR, TEMPERATURE, DIALYSIS	III	7b	10a	
78FLB	METER, CONDUCTIVITY, INDUCTION, REMOTE TYPE	III	7b	10a	
78FLC	STATION, DIALYSIS CONTROL, NEGATIVE PRESSURE TYPE	III	6b	11a	
78FLD	APPARATUS, HEMOPERFUSION, SORBENT	III	6b	11a	
78FON	BAG, DRAINAGE, WITH ADHESIVE, OSTOMY	I	7b		
78FPD	TUBE, FEEDING	II	2c		
78FRQ	TUBE, LEVINE	II	2c		
78FTI	LAMP, ENDOSCOPE, INCANDESCENT	I	7b	12	
78FTJ	COLONOSCOPE, GENERAL & PLASTIC SURGERY	II	2c	12	
78FTQ	PROSTHESIS, PENIS, RIGID ROD	III	3b(i)		
78GBM	CATHETER, URETHRAL	II	2c		
78GBT	CATHETER, RECTAL	II	2c		
78GCA	CATHETER, BILIARY, GENERAL & PLASTIC SURGERY	II	3c		
78GCF	PROCTOSCOPE	II	2c	12	
78GCG	PERITONEOSCOPE	II	3c	12	
78GCH	MEDIASTINOSCOPE	II	3c	12	
78GCJ	LAPAROSCOPE, GENERAL & PLASTIC SURGERY	II	3c	12	
78GCL	ESOPHAGOSCOPE, GENERAL & PLASTIC SURGERY	II	2c	12	
78GCM	ENDOSCOPE, RIGID	II	2c	12	
78GCN	ENDOSCOPIC, PRISM	I	7b		
78GCO	ENDOSCOPE, MIRROR	I	7b		
78GCT	LIGHT SOURCE, ENDOSCOPE, XENON ARC	I	7b	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78GCW	TRANSFORMER, ENDOSCOPE	I	7b	12	
78GDB	ENDOSCOPE, FIBER OPTIC	II	2c	12	
78GDS	BAG, STOMAL	I	7b		
78JCW	PROSTHESIS, PENIS, INFLATABLE	III	3b(i)		
78KDH	CATHETER (GASTRIC, COLONIC, ETC.) IRRIGATION AND ASPIRATION	II	2c		
78KDI	DIALYZER, HIGH PERMEABILITY WITH OR WITHOUT SEALED DIALYSATE	III	6b		
78KDJ	SET, ADMINISTRATION, FOR PERITONEAL DIALYSIS, DISPOSABLE	II	5		
78KDK	CONTAINER, TRANSPORT, KIDNEY	II	5		
78KDL	SET, PERFUSION, KIDNEY, DISPOSABLE	II	5		
78KDN	SYSTEM, PERFUSION, KIDNEY	II	5	12	
78KGC	TUBE, GASTRO-ENTEROSTOMY	II	2c		
78KGD	SCISSORS FOR CYTOSCOPE	I	1b		
78KLA	MONITOR, ESOPHAGEAL MOTILITY AND TUBE	II	2c	10b	
78KNQ	DILATOR, ESOPHAGEAL	I	1b		
78KNR	ADAPTOR, A-V SHUNT OR FISTULA	II	5		
78KNT	TUBES, GASTROINTESTINAL (AND ACCESSORIES)	II	2c		
78KNW	INSTRUMENT, BIOPSY	II	3c		
78KOA	INSTRUMENTS, SURGICAL, G-U, MANUAL (AND ACCESSORIES)	I	1b		
78KOB	CATHETER, SUPRAPUBIC AND ACCESSORIES	II	3c		
78KOC	ACCESSORIES, BLOOD CIRCUIT, HEMODIALYSIS	II	5		
78KOE	DILATOR, URETHRAL	I	1b		
78KOG	ENDOSCOPE AND/OR ACCESSORIES	II	2c	12	
78KPF	SYSTEM, DIALYSATE DELIVERY, SEMI-AUTOMATIC, PERITONEAL	III	5	11a	
78KPI	STIMULATOR, ELECTRICAL, INCONTINENCE (NON-IMPLANTABLE)	II	2c	9c	
78KPL	SYSTEM, IRRIGATION, COLONIC	II	2c	11c	
78KPM	SHUNT, PERITONEAL (PERITONEO-VENOUS)	III	3b(i)		
78KPN	ALARM, ENURESIS, CONDITIONED RESPONSE	II	7b	10b	
78KPO	DIALYSATE CONCENTRATE FOR HEMODIALYSIS (LIQUID OR POWDER)	III	6b		
78KQQ	TUBING, DIALYSATE (AND CONNECTOR)	II	5		
78KQR	DETECTOR, AIR OR FOAM	III	7b	10a	
78LBW	SET, DIALYSIS, SINGLE NEEDLE (CO-AXIAL FLOW)	II	3c		
78LEI	IMPLANT, REFLUX, ANTI-GASTROESPHAGEAL	III	3b(i)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78LFJ	CATHETER, SUBCLAVIAN	II	3c		
78LIL	MONITOR, PENILE TUMESCENCE	II	7b	10b	
78LJE	CATHETER, NEPHROSTOMY	II	2c		
78LKN	AUTOMATED BLOOD CELL AND PLASMA SEPARATOR FOR THERAPEUTIC	III	6a	11a	
78LKX	DEVICE, THERMAL, FOR HEMORRHOIDS	II	2c		
78LNM	AGENT, BULKING, INJECTABLE FOR GASTRO-UROLOGY USE	III	3b(i)		
78LNN	DEVICE, ANASTOMOSIS FOR GASTRO-UROLOGY USE	III	3b(i)		
78LNR	SYSTEM, PHOTOPHORESIS, EXTRACORPOREAL	III	6b	11a	
78LNS	EXTRACORPOREAL SHOCK-WAVE, LITHOTRIPTOR	III	7b	9a	
78LOA	DEVICE, TESTICULAR HYPOTHERMIA	II	7b	9c	
78LQC	LITHOTRIPTOR, BILIARY MECHANICAL	I	1b		
78LQR	DISLODGER, STORE, BILIARY	I	1b		
78LST	DEVICE, ERECTILE DYSFUNCTION	I	7b		
78LTH	GRAFT, VASCULAR ACCESS	III	3b(i)		
78LTI	IMPLANT, INTRAGASTRIC FOR MORBID OBESITY	III	3b(i)		
78LYW	DEVICE, WEIGHT MANAGEMENT, EXTERNAL	II	7b	9c	
78MEQ	SYSTEM, HYPERTHERMIA, RF/MICROWAVE (BENIGN PROSTATIC)	III	2c	9a	
78MER	STENT, URETHRAL, PROSTATIC, PERMANENT OR SEMI-PERMANENT	III	3b(i)		
78MES	STENT, URETHRAL, BULBOUS, PERMANENT/SEMI-PERMANENT	III	3b(i)		
78MKM	MONITOR, HEMOFILTRATION	III	7b	10a	
78QBR	ASPIRATOR,LOW VOLUME (GASTRIC SUCTION) - UROLOGY USE	II	7b	11c	
78QBX	ASPIRATOR, ULTRASONIC	II	7b	11c	
78QGD	CANNULA, HEMODIALYSIS	II	3c		
78QHJ	PLUG, CATHETER	I	7b		
78QHO	CATHETER, BARTHOLIN GLAND	II	2c		
78QHS	CATHETER, DEPEZZER	II	2c		
78QHW	CATHETER, HEMODIALYSIS	II	3c		
78QHX	CATHETER, HEMOSTATIC	II	2c		
78QIB	CATHETER, JEJUNOSTOMY	II	3c		
78QIK	CATHETER, SINGLE NEEDLE HEMODIALYSIS	II	3c		
78QIQ	CATHETER, URETHRAL, DIAGNOSTIC	II	2c		
78QIR	CATHETER, URINARY	II	2c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78QIS	CATHETER, URINARY, CONDOM	I	7b		
78QIU	CATHETER, BALLOON, DILATATION, VESSEL	II	2c		
78QIV	CATHETER, OTHER	II	2c		
78QJW	CHLORIDIMETER	II	7a	12	
78QKL	CLAMP, HEMORRHOIDAL	I	1b		
78QKM	CLAMP, INTESTINAL	I	1b		
78QOI	SYSTEM, DIAGNOSTIC, CYSTIC FIBROSIS	II	7b	10b	
78QPJ	TEST EQUIPMENT, DIALYSIS UNIT	II	7a		
78QPR	DILATOR, COMMON DUCT	I	1b		
78QQL	DRAIN, PENROSE	II	3c		
78QQM	DRAIN, SUMP	II	3c		
78QQN	DRAIN, T	II	3c		
78QQO	DRAIN, THORACIC (CHEST)	II	3c		
78QQP	DRAIN VENT	II	3c		
78QVZ	FILTER, KIDNEY STONE	I	7b		
78QWP	FLOWMETER,BLOOD,ULTRASONIC	II	7b	10b	
78QXB	FORCEPS, GALLBLADDER (BILIARY DUCT)	I	1b		
78QXC	FORCEPS, GRASPING, FLEXIBLE ENDOSCOPIC	I	1b		
78QXE	FORCEPS, INTESTINAL (CLAMPS)	I	1b		
78QXJ	FORCEPS, STONE MANIPULATION	I	1b		
78QZW	PUMP, BLOOD, HEMODIALYSIS	II	7b	11c	
78QZY	CONTROLLER, HEMODIALYSIS UNIT, SINGLE NEEDLE	II	7b	11c	
78QZZ	CONVERTER, HEMODIALYSIS UNIT, SINGLE PASS	III	7b	11a	
78RAA	HEMODIALYSIS UNIT (KIDNEY MACHINE)	!II	6b	11a	
78RAB	HEMOFILTRATION UNIT	II	6a	11c	
78RCP	IONTOPHORESIS UNIT (SWEAT RATE)	II	7b	10b	
78RCU	PERINEAL, IRRIGATION KIT	I	7b		
78RIC	NEEDLE, DIALYSIS	II	3c		
78RJF	OSTOMY APPLIANCE (ILEOSTOMY, COLOSTOMY)	I	7b		
78RKL	PERITONEAL DIALYSIS UNIT (CAPD)	II	5		
78RMG	PROBE, COMMON DUCT	I	1b		
78ROX	REGULATOR, SUCTION, LOW VOLUME (GASTRIC)	II	7b	11c	
78RPN	RETRACTOR, BLADDER	I	1b		
78RRN	SCISSORS, RECTAL	I	1b		
78RRR	SCOOP, COMMON DUCT	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
78RSC	SEPARATOR, PYLORUS	I	1b		
78RZA	TABLE, UROLOGICAL (CYSTOLOGICAL)	I	7b	12	
78SCC	TROCAR, ABDOMINAL	I	1b		
78SCF	TROCAR, GALLBLADDER	I	1b		
78SCQ	TUBE, COLON	II	2c		
78SCV	TUBE, ESOPHAGEAL, BLAKEMORE	II	2c		
78SCX	TUBE, ESOPHAGEAL, SENGSTAKEN	II	2c		
78SDF	TUBE, NEPHROSTOMY	II	3c		
78SDH	TUBE, RECTAL	II	2c		
78SDI	TUBE, STOMACH EVACUATOR (GASTRIC LAVAGE)	II	2c		
78SEF	MEASUREMENT SYSTEM, URODYNAMIC	II	2c	10b	
78SEG	HANGER, UROLOGIC	N/A	N/A		
78TEH	BASKET, BILIARY STONE RETRIEVAL	I	1b		
78TGJ	KIT, ADMINISTRATION, PARENTERAL	II	5		
78TGM	MONITOR, BLOOD GLUCOSE (TEST)	I/V	I/V		
78UAE	STIMULATOR, URINARY	II	7b	9c	
78UAM	STENT, URETERAL	III	3b(i)		
78UEP	LITHOTRIPTOR	III	2c	9a	
78VHO	REPROCESSING UNIT, DIALYZER	III			13b
78VJI	LITHOTRIPTOR, EXTRACORPOREAL SHOCK WAVE (KIDNEY STONE)	III	2c	9a	
78WHK	MEDIA, PRESERVATION ORGAN	II	5		
78WRW	INJECTOR, INSULIN	II	5		
78WSU	LASER,LITHOTRIPTOR	III	2c	9a	
79ACM	SURGICAL INSTRUMENT WITH SUCTION CANNULA	I	1b		
79ACN	ABSORBABLE LIGATING CLIP	III	3b(i)		
79ACO	INTERNAL, ORGAN, SUPPORT, SURGICAL	II	3c		
79ACP	SURGICAL INSTRUMENT, ENDOSCOPIC (NON-POWERED)	I	1b		
79ACR	HYDROPHILIC POLYMER, TISSUE PROTECTOR	II	3c		
79ACT	CLAMP, ANASTOMOSIS	I	1b		
79ACU	RETRACTOR BLADES	I	1b		
79ACV	FORCEPS, SPLINTER	I	1b		
79ACW	FORCEPS, APPROXIMATION	I	1b		
79ACX	CANNULATOR, LYMPH DUCT	II	3c		
79ACY	SURGICAL, SLEEVE (GOWN), OPERATING ROOM	I	7b		
79ADA	HANDLE, SURGICAL, PLASTIC & GENERAL	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79ADB	WIRE, SNARE	I	1b		
79ADC	BLADE, OSTEOTOME AND OTHER CUTTING INSTRUMENTS	I	1b		
79ADD	FORCEPS, SUTURE	I	1b		
79ADE	CURETTE, DERMAL	I	1b		
79ADF	SKIN LIFTER	I	1b		
79ADG	NAIL SPLITTER	I	1b		
79ADH	IDENTIFICATION, SURGICAL LOOP	II	3c		
79ADI	COMBINATION SUTURE NEEDLE	III	3b(i)		
79ADJ	SUPPORT, SURGICAL INSTRUMENT	I	7b		
79ADK	DERMAL IMPLANT, OTHER, FOR AESTHETIC USE	III	3b(i)		
79ADL	ENUCLEATOR, GENERAL/PLASTIC SURGERY	I	1b		
79ADM	DRILL, CHUCK	I	1b		
79ADN	TENDON RETRIEVER	I	1b		
79ADP	PROBE, LASER	II	3c		
79ADR	INSTRUMENT, TATTOOING, PLASTIC SURGERY	II	3c	9c	
79ADS	BLADE BREAKER/HOLDER, MICROSURGERY	I	1b		
79ADT	CRUSHER, CARTILAGE	I	1b		
79ADU	BIOPROSTHESIS STORAGE SOLUTION	II	5		
79ADW	PODIATRY INSTRUMENT SET	I	1b		
79ADX	FORCEPS, BIOPSY	I	1b		
79ADY	MAMMARY SIZER	II	3c		
79AIF	NEEDLE/CATHETER, SCLEROTHERAPY	II	3c		
79AOT	APPROXIMATOR, SURGICAL	I	1b		
79AOZ	FOOT CARE PRODUCT, OTHER	I	7b		
79ARI	KIT, INSTRUMENTS AND ACCESSORIES, SURGICAL	I	1b		
79AUO	BONE PLATE & SCREW SET (PLASTIC AND GENERAL SURGERY)	III	3b(i)		
79AVO	PROSTHESIS, BREAST, NONINFLATABLE,INTERNAL,SALINE	III	3b(i)		
79BTA	PUMP, PORTABLE, ASPIRATION (MANUAL OR POWERED)	II	7b	11c	
79BTX	BOARD, ARM (WITH COVER)	I	7b		
79BWP	SHOE AND SHOE COVER, CONDUCTIVE	I	7b		
79DTH	SUTURE, CARDIOVASCULAR	III	3b(i)		
79DZG	SUTURE, DENTAL	III	3b(i)		
79EFQ	SPONGE, GAUZE (DENTAL)	I	2b		
79EMF	KNIFE, SURGICAL	I	1b		

CODE	ENGI	RBCS	INVAS	ACTIVE	SP
79EPT	MICROSCOPE, SURGICAL	I	7b	12	
79EPW	SUPPORT, HEAD, SURGICAL, ENT	I	7b		
79EPY	SPECULUM, ENT	I	2b	12	
79ERY	DRAPE, SURGICAL, ENT	I	4a		
79ESF	POLYMER, ENT COMPOSITE SYNTHETIC PTFE WITH CARBON-FIBRE	III	3b(i)		
79ESR	PROSTHESIS, RHINOPLASTY/NASAL DORSAL IMPLANT	III	3b(i)		
79ESW	PROSTHESIS, ESOPHAGEAL	III	3b(i)		
79ESY	PROSTHESIS, OTOPLASTY	III	3b(i)		
79EYF	PROTECTOR, WOUND, PLASTIC	I	7b		
79EYR	TOURNIQUET, GASTRO-UROLOGY	I	1b		
79EYX	DRAPE, PURE LATEX SHEET, WITH SELF RETAINING FINGER COT	II	2c		
79EZX	MESH, METAL	III	3b(i)		
79FGY	CANNULA, INJECTION	II	3c		
79FHM	APPARATUS, SUTURING, STOMACH AND INTESTINAL	I	1b		
79FHR	NEEDLE, GASTRO-UROLOGY	II	3c		
79FLJ	UNIT, AIRFLOW, LAMINAR	N/A	N/A		
79FMK	LANCET, BLOOD	II	3c		
79FNW	PAD, KELLY	I	4a		
79FPI	GLOVE, SURGICAL	II	3c		
79FPX	STRIP, ADHESIVE, CLOSURE, SKIN	I	4a		
79FPY	SHEET, BURN	I	4a		
79FQP	LAMP, OPERATING ROOM	I	7b	12	
79FRO	DRESSING	I	4a		
79FSG	RACK, SURGICAL INSTRUMENT	N/A	N/A		
79FSH	STAND, OPERATING ROOM INSTRUMENT (MAYO)	N/A	N/A		
79FSK	CART, SUPPLY, OPERATING ROOM	N/A	N/A		
79FSM	TRAY, SURGICAL, INSTRUMENT	N/A	N/A		
79FSN	RACK, GLOVE, OPERATING ROOM	N/A	N/A		
79FSO	MICROSCOPE, SURGICAL, GENERAL & PLASTIC SURGERY	I	7b	12	
79FSP	LOUPE, DIAGNOSTIC/SURGICAL	I	7b	12	
79FSQ	LIGHT, SURGICAL, INSTRUMENT	I	7b	12	
79FSS	LIGHT, SURGICAL, FLOOR STANDING	I	7b	12	
79FST	LIGHT, SURGICAL, FIBEROPTIC	I	7b	12	
79FSW	LIGHT, SURGICAL, ENDOSCOPE	I	7b	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79FSY	LIGHT, SURGICAL, CEILING MOUNTED	I	7b	12	
79FSZ	LIGHT, SURGICAL, CARRIER	I	7b		
79FTA	LIGHT, SURGICAL, ACCESSORIES	I	7b		
79FTC	LIGHT, ULTRAVIOLET, DERMATOLOGICAL	II	7b	9c	
79FTD	LAMP, SURGICAL	I	7b	12	
79FTE	JAR, OPERATING ROOM	N/A	N/A		
79FTL	MESH, SURGICAL, POLYMERIC	III	3b(i)		
79FTM	MESH, SURGICAL (STEEL GAUZE)	III	3b(i)		
79FTR	PROSTHESIS, BREAST, NONINFLATABLE, INTERNAL, SILICONE GEL-	III	3b(i)		
79FTT	CAMERA, STILL, SURGICAL	I	7b	12	
79FTX	MIRROR, GENERAL & PLASTIC SURGERY	I	7b		
79FTY	TAPE, MEASURING, RULERS AND CALIPERS (SURGERY)	I	1b		
79FWB	CAMERA, TELEVISION, SURGICAL, WITHOUT AUDIO	I	7b	12	
79FWC	CAMERA, TELEVISION, SURGICAL, WITH AUDIO	I	7b	12	
79FWD	CAMERA, TELEVISION, MICROSURGICAL, WITHOUT AUDIO	I	7b	12	
79FWE	CAMERA, TELEVISION, MICROSURGICAL, WITH AUDIO	I	7b	12	
79FWF	CAMERA, TELEVISION, ENDOSCOPIC, WITHOUT AUDIO	I	7b	12	
79FWG	CAMERA, TELEVISION, ENDOSCOPE, WITH AUDIO	I	7b	12	
79FWL	CAMERA, CINE, ENDOSCOPIC, WITHOUT AUDIO	I	7b	12	
79FWM	PROSTHESIS, BREAST, INFLATABLE, INTERNAL, SALINE	III	3b(i)		
79FWP	PROSTHESIS, CHIN, INTERNAL	III	3b(i)		
79FWX	TABLE, OPERATING ROOM, MECHANICAL	I	7b		
79FWY	TABLE, OPERATING ROOM, NON-ELECTRICAL	I	7b		
79FWZ	ACCESSORIES, OPERATING ROOM, TABLE	I	7b		
79FXE	SPECULUM, NON-ILLUMINATED	I	2b		
79FXF	SPECULUM, ILLUMINATED	I	2b	12	
79FXG	SPECULUM ACCESSORIES	I	2b		
79FXM	CAMERA, STILL, ENDOSCOPIC	I	7b	12	
79FXN	VIDEOTAPE, CAMERA, SURGICAL	I	7b	12	
79FXO	SUIT, SURGICAL	I	7b		
79FXP	COVER, SHOE, OPERATING ROOM	I	7b		
79FXR	HOLDER, CAMERA, SURGICAL	I	7b		
79FXX	MASK, SURGICAL	I	7b		
79FXY	HOOD, SURGICAL	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79FXZ	HELMET, SURGICAL	I	7b		
79FYA	GOWN, SURGICAL	I	7b		
79FYB	GOWN, PATIENT	N/A	N/A		
79FYC	GOWN, ISOLATION, SURGICAL	I	7b		
79FYD	APPARATUS, EXHAUST, SURGICAL	I	7b	12	
79FYF	CAP, SURGICAL	I	7b		
79FYH	SPLINT, EXTREMITY, NONINFLATABLE, EXTERNAL	I	7b		
79FYI	APPLIANCE, FACIAL FRACTURE, EXTERNAL	I	7b		
79FZD	PROSTHESIS, EAR, INTERNAL	III	3b(i)		
79FZE	PROSTHESIS, NOSE, INTERNAL	III	3b(i)		
79FZF	SPLINT, EXTREMITY, INFLATABLE, EXTERNAL	I	7b		
79FZK	CHAIR, SURGICAL, NONELECTRICAL	I	7b		
79FZL	FOOTSTOOL, OPERATING ROOM	N/A	N/A		
79FZM	STOOL, OPERATING ROOM, ADJUSTABLE	N/A	N/A		
79FZN	TABLE, SURGICAL INSTRUMENT	N/A	N/A		
79FZO	CHISEL, SURGICAL, MANUAL	I	1b		
79FZP	CLIP, IMPLANTABLE	III	3b(i)		
79FZQ	CLIP, REMOVABLE (SKIN)	II	3c		
79FZR	CONTRACTOR, SURGICAL	I	1b		
79FZS	CURETTE, SURGICAL	I	1b		
79FZT	CUTTER, SURGICAL	I	1b		
79FZW	EXPANDER, SURGICAL, SKIN GRAFT	I	1b		
79FZX	GUIDE, SURGICAL, INSTRUMENT	I	1b		
79FZY	HAMMER, SURGICAL	I	1b		
79FZZ	MARKER, SKIN	I	7b		
79GAA	NEEDLE, ASPIRATION AND INJECTION, DISPOSABLE	II	3c		
79GAB	NEEDLE, SUTURING, DISPOSABLE	II	3c		
79GAC	RASP, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GAD	RETRACTOR, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GAE	SNARE, SURGICAL	I	1b		
79GAF	SPATULA, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GAG	STAPLER, SURGICAL	I	1b		
79GAH	STYLET, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GAI	STRIPPER, VEIN, REUSABLE	I	1b		
79GAJ	STRIPPER, VEIN, DISPOSABLE	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79GAK	SUTURE, ABSORBABLE	III	3b(i)		
79GAM	SUTURE, ABSORBABLE, SYNTHETIC, POLYGLYCOLIC ACID	III	3b(i)		
79GAO	SUTURE, NONABSORBABLE	III	3b(i)		
79GAT	SUTURE, NONABSORBABLE, SYNTHETIC, POLYETHYLENE	III	3b(i)		
79GAW	SUTURE, NONABSORBABLE, SYNTHETIC, POLYPROPYLENE	III	3b(i)		
79GAX	TOURNIQUET, NONPNEUMATIC	I	7b		
79GBA	CATHETER, BALLOON TYPE	II	2c		
79GBC	LAMP, SURGICAL, INCANDESCENT	I	7b	12	
79GBI	MATERIAL, EXTERNAL AESTHETIC RESTORATION	I	7b		
79GBJ	PROSTHESIS, ADHESIVE, EXTERNAL	I	7b		
79GBP	CATHETER, MULTIPLE LUMEN	II	2c		
79GBQ	CATHETER, CONTINUOUS IRRIGATION	II	2c		
79GBX	CATHETER, IRRIGATION	II	2c		
79GBY	CATHETER, EUSTACHIAN, GENERAL & PLASTIC SURGERY	II	2c		
79GBZ	CATHETER, CHOLANGIOGRAPHY	II	3c		
79GCB	NEEDLE, CATHETER	II	3c		
79GCC	DILATOR, CATHETER	II	3c		
79GCD	CONNECTOR, CATHETER	II	5		
79GCE	ADAPTOR, CATHETER	II	5		
79GCY	APPARATUS, SUCTION, SINGLE PATIENT USE, PORTABLE, NONPOWERED	I	7b		
79GCZ	RETAINER, SURGICAL	I	1b		
79GDA	APRON, SURGICAL	N/A	N/A		
79GDC	TABLE, OPERATING ROOM, ELECTRICAL	I	7b	12	
79GDF	GUIDE, SURGICAL, NEEDLE	I	1b		
79GDG	HOOK, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GDH	GOUGE, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GDI	DISSECTOR, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GDJ	CLAMP, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GDL	NEEDLE, SUTURING, REUSABLE	II	3c		
79GDM	NEEDLE, ASPIRATION AND INJECTION, REUSABLE	II	3c		
79GDN	KNIFE, AMPUTATION	I	1b		
79GDR	SAW, MANUAL AND ACCESSORIES	I	1b		
79GDT	STAPLE, REMOVABLE (SKIN)	II	3c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79GDW	STAPLE, IMPLANTABLE	III	3b(i)		
79GDX	SCALPEL, ONE-PIECE	I	1b		
79GDY	GAUZE, NONABSORABLE, X-RAY DETECTABLE (INTERNAL SPONGE)	II	3c		
79GDZ	HANDLE, SCALPEL	I	1b		
79GEA	CANNULA, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GEB	BUTTON, SURGICAL	I	4a		
79GEC	BRUSH, SCRUB, OPERATING ROOM	I	7b		
79GEE	BRUSH, BIOPSY, GENERAL & PLASTIC SURGERY	II	3c		
79GEF	APPLIER, STAPLE, SURGICAL	I	1b		
79GEG	ELEVATOR, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GEH	UNIT, CRYOSURGICAL, ACCESSORIES	III	3c	9a	
79GEI	DEVICE, ELECTROSURGICAL, CUTTING & COAGULATION & ACCESSORIES	III	3c	9a	
79GEJ	CARRIER, LIGATURE	I	1b		
79GEK	GAUZE, NONABSORBABLE, NON-MEDICATED, (INTERNAL SPONGE)	II	3c		
79GEL	GAUZE, NONABSORBABLE, MEDICATED (INTERNAL SPONGE)	II	3c		
79GEN	FORCEPS, GENERAL & PLASTIC SURGERY	I	1b		
79GEO	FILE, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79GER	SPONGE, EXTERNAL	I	4a		
79GES	BLADE, SCALPEL	I	1b		
79GET	MOTOR, SURGICAL INSTRUMENT, PNEUMATIC POWERED	II	7b	9c	
79GEX	LASER INSTRUMENT, SURGICAL, POWERED	III	7b	9a	
79GEY	MOTOR, SURGICAL INSTRUMENT, AC-POWERED	II	7b	9c	
79GFA	BLADE, SURGICAL, SAW, GENERAL & PLASTIC SURGERY	I	1b		
79GFB	HEAD, SURGICAL, HAMMER	I	1b		
79GFC	DRIVER, SURGICAL, PIN	I	1b		
79GFD	DERMATOME	II	3c	9c	
79GFE	BRUSH, DERMABRASION	I	1b		
79GFF	BUR, SURGICAL, GENERAL & PLASTIC SURGERY	II	3c		
79GFG	BIT, SURGICAL	II	3c		
79GFI	OSTEOTOME, MANUAL	I	1b		
79GFJ	MALLET, SURGICAL, GENERAL & PLASTIC SURGERY	I	1b		
79HAB	SAW, POWERED, AND ACCESSORIES	II	3c	9c	
79HAZ	SPONGE FOR INTERNAL USE	II	3c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79HBH	SYSTEM, MICROSCOPE, SURGICAL	I	7b	12	
79HBI	ILLUMINATOR, FIBEROPTIC, SURGICAL FIELD	I	7b	12	
79HCF	INSTRUMENT, LIGATURE PASSING AND KNOT TYING	I	1b		
79HMT	DRAPE, PATIENT, OPHTHALMIC	I	4a		
79HMW	DRAPE, MICROSCOPE, OPHTHALMIC	I	4a		
79HRB	MICROSCOPE, OPERATING, NON-ELECTRIC, OPHTHALMIC	I	7b		
79HRM	MICROSCOPE, OPERATING & ACCESSORIES, AC-POWERED, OPHTHALMIC	I	7b	12	
79HRQ	HEMOSTAT	I	1b		
79HSO	SAW	I	1b		
79HTA	TOURNIQUET, AIR PRESSURE	II	7b	9c	
79HTC	PLIERS, SURGICAL	I	1b		
79HTF	CURETTE	I	1b		
79HTZ	INSTRUMENT, CUTTING, ORTHOPEDIC	I	1b		
79HXH	GUIDE	I	1b		
79HXR	SPATULA, ORTHOPEDIC	I	1b		
79HXT	TAPE, ORTHOPEDIC	I	7b		
79HYA	FORCEPS, WIRE HOLDING	I	1b		
79IOB	LAMP, ULTRAVIOLET, PHYSICAL MEDICINE	II	7b	9c	
79JCQ	PROSTHESIS, ESOPHAGUS	III	3b(i)		
79JCT	PROSTHESIS, TRACHEAL	III	3b(i)		
79JCX	APPARATUS, SUCTION, WARD USE, PORTABLE, AC-POWERED	II	7b	11c	
79JCY	CATHETER, INFUSION	II	3c		
79JDJ	PROSTHESIS, HIP, ACETABULAR MESH	III	3b(i)		
79JDK	PROSTHESIS, HIP, CEMENT RESTRICTOR	III	3b(i)		
79JOS	ELECTRODE, ELECTROSURGICAL	II	3c		
79JYC	CANNULA, EAR	I	1b		
79JYD	CHISEL, MASTOID	I	1b		
79JYK	HOLDER, EAR SPECULUM	I	7b		
79KAG	HOLDER, SPECULUM, ENT	I	1b		
79KAM	CANNULA, SINUS	I	1b		
79KAN	CHISEL, NASAL	I	1b		
79KCE	CANNULA, BRONCHIAL	II	2c		
79KCW	EPILATOR, HIGH FREQUENCY, NEEDLE-TYPE	II	3c	9c	
79KCX	EPILATOR, HIGH FREQUENCY, TWEEZER-TYPE	II	7b	9c	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79KCY	TOURNIQUET, PNEUNATIC	II	7b	9c	
79KCZ	PROSTHESIS, BREAST, EXTERNAL	I	7b		
79KDB	INSTRUMENT, DISPOSAL SURGICAL SHARPS	N/A	N/A		
79KDC	INSTRUMENT, SURGICAL, DISPOSABLE	I	1b		
79KDD	KIT, SURGICAL INSTRUMENT, DISPOSABLE	I	1b		
79KDG	CHISEL (OSTEOTOME), GENERAL AND PLASTIC SURGERY	I	1b		
79KGP	ABSORBABLE POWDER FOR LUBRICATING A SURGEON'S GLOVE	II	3c		
79KGS	DEVICE, RETENTION, SUTURE	I	4a		
79KGX	TAPE AND BANDAGE, ADHESIVE	I	4a		
79KKX	DRAPE, SURGICAL	I	4a		
79KMF	BANDAGE, LIQUID	I	4a		
79KOX	SOLVENT. ADHESIVE TAPE	N/A	N/A		
79KOZ	BEADS, HYDROPHILIC, FOR WOUND EXUDATE ABSORPTION	I	4a		
79KQM	CAMERA, SURGICAL AND ACCESSORIES	I	7b	12	
79LCJ	EXPANDER, SKIN, INFLATABLE	III	3b(i)		
79LMF	AGENT, ABSORBABLE HEMOSTATIC, COLLAGEN BASED	IV	3b(i)		14
79LMG	AGENT, ABSORBABLE HEMOSTATIC, NON-COLLAGEN BASED	III	3b(i)		
79LMH	IMPLANT, DERMAL, COLLAGEN FOR AESTHETIC USE	IV	3b(i)		14
79LRS	KIT, I.V. START	II	3c		
79LRW	SCISSORS, GENERAL USE, SURGICAL	I	1b		
79LWH	SURGICAL SPONGE COUNTER	N/A	N/A		
79LXU	LASER FOR WOUND HEALING	II	3c	9c	
79LXZ	GUARD, INSTRUMENT	I	1b		
79LZK	IMPLANT, MALAR	III	3b(i)		
79MCH	CLIP, HEMOSTATIC	III	3b(i)		
79MCZ	KIT, SUTURE REMOVAL	I	1b		
79MFF	DEVICE, LIPECTOMY, SUCTION	II	3c	11c	
79MFI	GLUE, SURGICAL TISSUE	III	3b(i)		
79MGP	DRESSING, WOUND AND BURN, OCCLUSIVE	II	4b		
79MGQ	DRESSING, WOUND AND BURN, HYDROGEL	II	4b		
79QBK	APRON, CONDUCTIVE	I	7b		
79QBU	ASPIRATOR, SURGICAL	II	7b	11c	
79QGQ	CART, INSTRUMENT	N/A	N/A		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79QKK	CLAMP, BULLDOG	I	1b		
79QKN	CLAMP, PATENT DUCTUS	I	1b		
79QKR	CLAMP, OTHER	I	1b		
79QLH	CLIP, SUTURE	II	3c		
79QLI	CLIP, TOWEL	I	1b		
79QLJ	CLIP, WOUND	II	3c		
79QLK	CLIP, OTHER	II	3c		
79QMT	COUNTER, NEEDLE	N/A	N/A		
79QPC	DERMABRASION UNIT	II	3c	9c	
79QPW	DILATOR, OTHER	I	1b		
79QQB	DISPENSER, BRUSH	N/A	N/A		
79QRH	DRILL, FINGERNAIL	I	1b		
79QSL	ELECTROCAUTERY UNIT, LINE POWERED	III	3c	9a	
79QSM	HOLDER, ELECTROSURGICAL ELECTRODE	I	7b		
79QTR	ADAPTOR, ELECTROSURGICAL UNIT CABLE	I	7b		
79QTT	ANALYZER, ELECTROSURGICAL UNIT	II	7a	12	
79QTU	CABLE, ELECTROSURGICAL UNIT	I	7b		
79QVF	EXTRACTOR, METAL, MAGNETIC	I	1b		
79QVU	FILE, CALLOUS	I	1b		
79QWW	FORCEPS, DRESSING	I	1b		
79QWX	FORCEPS, ELECTROSURGICAL	II	3c		
79QXA	FORCEPS, FIXATION	I	1b		
79QXD	FORCEPS, HEMOSTATIC	I	1b		
79QXF	FORCEPS, LUNG	I	1b		
79QXH	FORCEPS, SPONGE	I	1b		
79QXL	FORCEPS, TISSUE	I	1b		
79QXN	FORCEPS,UTILITY	I	1b		
79QYE	GAUZE ROLL	I	4a		
79QYT	GRAFT, SKIN	IV			14
79RAP	HOOK, SKIN	I	1b		
79RAT	HOOK, OTHER	I	1b		
79RBS	KIT, INCISION AND DRAINAGE	II	3c		
79RCH	INSUFFLATOR, OTHER	II	2c		
79RDF	HOLDER, KNIFE	I	1b		
79RDG	NEEDLE, KNIFE	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79RDL	KNIFE, MENISCUS	I	1b		
79RDP	KNIFE, SCALPEL	I	1b		
79RDQ	KNIFE, SKIN GRAFTING	I	1b		
79RDS	KNIFE, OTHER	I	1b		
79RFQ	MAGNIFIER, OPERATING	I	7b		
79RFS	MALLET, OTHER	I	1b		
79RGW	MICROSURGICAL INSTRUMENT	I	1b		
79RHW	HOLDER, NEEDLE, OTHER	I	1b		
79RHX	INTRODUCER, NEEDLE	II	3c		
79RJX	PAPILLOTOME	I	1b		
79RKI	PERFORATOR, OTHER	I	1b		
79RNL	PUNCH, DERMAL	I	1b		
79RNN	PUNCH, HAIR TRANSPLANT	I	1b		
79RNO	PUNCH, OTHER	I	1b		
79ROY	REGULATOR, SUCTION, SURGICAL	I	7b		
79RPL	RETAINER, VISCERAL	II	3c		
79RPU	RETRACTOR, ORBITAL	I	1b		
79RPY	RETRACTOR, OTHER	I	1b		
79RQE	RONGEUR, OTHER	I	1b		
79RRO	SCISSORS, SUTURE	I	1b		
79RSK	SHEET, DRAPE	I	4a		
79RSL	SHEET, DRAPE, DISPOSABLE	I	4a		
79RSN	SHEET, OPERATING ROOM	N/A	N/A		
79RTO	CUTTER, SKIN GRAFT	I	1b		
79RUF	SPATULA, LUNG	I	1b		
79RUH	SPATULA, OTHER	I	1b		
79RVG	SPONGE, LAPAROTOMY	II	3c		
79RVK	SPONGE, X-RAY DETECTABLE	II	3c		
79RVQ	SPREADER, OTHER	I	1b		
79RWT	STRIPPER, TENDON	I	1b		
79RXO	PACKING, SURGICAL (NASAL, VAGINAL)	II	2c		
79RXP	PACK, SURGICAL DRAPE	I	4a		
79RXQ	BOLSTER, SUTURE (BUMPER)	I	4a		
79RXR	KIT, SUTURE	I	1b		
79RXT	RING, SUTURE	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
79RXU	SUTURE UNIT, AUTOMATIC (STAPLER W/STAPLES)	III	3b(i)		
79RXZ	SUTURE, NYLON (POLYAMIDE)	III	3b(i)		
79RYE	SUTURE, STAINLESS STEEL	III	3b(i)		
79RZQ	TENACULUM, OTHER (FORCEPS)	I	1b		
79SBE	TOWEL, SURGICAL	N/A	N/A		
79SEP	VALVULOTOME	I	1b		
79SGE	WIRE, LIGATURE	III	3b(i)		
79SGU	NEEDLE, BONE MARROW	II	3c		
79TDD	GUIDE, NEEDLE	II	3c		
79THO	SPONGE, HEMOSTATIC, ABSORBABLE COLLAGEN	IV	3b(i)		14
79UAA	OXYGENATOR, ORGAN PRESERVATION	II	6a		
79UAO	RECONSTRUCTION BLOCK, PLASTIC SURGERY	III	3b(i)		
79UCB	RECONSTRUCTIVE SHEETING, PLASTIC SURGERY	III	3b(i)		
79UCQ	ELECTROSURGICAL EQUIPMENT, SPECIAL PURPOSE	III	3c	9a	
79UEM	PROTECTOR, SURGICAL INSTRUMENT	N/A	N/A		
79UEN	CUTTER, SUTURE	I	1b		
79UKN	FELT	I	7b		
79UKY	ZIPPER, WOUND CLOSURE	I	4a		
79UKZ	LASER, SURGICAL, CARBON-DIOXIDE	III	3c	9a	
79ULA	LASER, SURGICAL, NEODYMIUM, YAG	III	3c	9a	
79ULE	TIP, SUCTION TUBE (YANKAUER, POOLE, ETC.)	I	1b		
79UMJ	MOUNT, SURGICAL MICROSCOPE	I	7b		
79UMT	CLEANER, ELECTROSURGICAL TIP	I	7b		
79VCN	SMOKE EVACUATION SYSTEM, LASER	II	3c	11c	
79VEE	CONTAINER, SURGICAL INSTRUMENTS & ACCESSORIES	N/A	N/A		
79VLT	REMOVER, STAPLE, SURGICAL	I	1b		
79WIF	FILTER, ASPIRATOR	I	7b		
79WRE	HOLDER, RETRACTOR	I	1b		
79WVC	TUNNELER, SURGICAL	I	1b		
80AAB	BALLOON/CUFF PRESSURE MONITORING DEVICE	I	7b		
80AAK	HAIR REGROWTH DEVICE	II	7b	9c	
80ABM	LARYNGOSCOPE HANDLE AND BATTERIES WITH ACCESSORIES	I	7b	12	
80ABN	CAPILLARY INTEGRITY TESTING DEVICE	I	7b		
80ABO	DISPOSABLE SYRINGE WITH/WITHOUT NEEDLE	II	5		
80ABP	CATHETER/TUBE RETAINER	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80ABQ	CLINICAL DIAGNOSTIC KIT	I	2b	12	
80ABR	CONNECTORS, CEILING/WALL	I	7b		
80ABT	COMEDONE EXTRACTOR	I	7b		
80ABW	SHEATH, SEMINAL COLLECTION	II	5		
80ABX	FORCEPS HOLDER	N/A	N/A		
80ABY	CATHETER, INTRAMUSCULAR, PRESSURE-MONITORING	II	3c		
80ABZ	ACCESSORIES, STRETCHER	I	7b		
80ACB	HAIR, SYNTHETIC, TRANSPLANT	III	3b(i)		
80ACC	WEIGHTS FOR STABILIZING MATERIAL DURING PROCEDURE	I	7b		
80ACD	ADAPTOR, VALVE, SUCTION TUBE	I	7b		
80ACF	ESTHETIC DEVICE	?	?		
80ACG	SOLUTIONS, STERILE, PATIENT CARE	II	3c		
80ACH	HYPOTHERMIA THERAPY DEVICE - REWARMING INHALATION	II	6a	9c	
80ACI	FABRIC, PAIN RELIEF	I	7b		
80ACJ	THERAPEUTIC MATTRESS PAD	I	7b		
80ACK	COLIC TREATMENT DEVICE	II	7b	9c	
80ACL	STERILIZER, OTHER	II			13b
80ADQ	SURGICAL TEAM VENTILATION SYSTEM	I	7b	12	
80AKP	CUFF, CATHETER. ANTIMICROBIAL	II	4b		
80AMJ	CLAMP ACCESSORIES	I	7b		
80ANP	ELECTROLYSIS UNIT, HOME USE	II	7b	9c	
80ANT	MEDICATION RECONSTITUTION/TRANSFER DEVICE	II	5		
80ANU	ASEPTIC SAMPLING/INJECTION SITE	II	5		
80ANV	TUBING, RUBBER	II	5		
80ANW	HOME USE DRUG INJECTION KIT	II	3c		
80AOM	LASER, COPPER VAPOR	II	7b	9c	
80AOW	ACUPRESSURE DEVICE, APPETITE-CONTROL	I	7b		
80AOX	AIR-FILTERING HAYFEVER HELMET	I	7b		
80AOY	HELMET, HEAD PROTECTION	I	7b		
80APH	THERAPEUTIC DEVICE, COPPER	I	7b		
80ARA	SCALE, INFANT	I	7b		
80ARG	TUBING, CONNECTOR/ADAPTER	II	5		
80ATA	PRE-TAPE SPRAY	I	7b		
80ATE	Q-SWITCHED RUBY LASER	II	7b	9c	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80ATI	EDT RADIATION SHIELD	N/A	N/A		
80ATX	CLOTHING, UV PROTECTIVE	I	7b		
80AUN	SHIELD, PROTECTIVE, PERSONNEL, (NOT RADIATION)	I	7b		
80AUP	COMPRESSION GARMENT, POST SURGERY	I	7b		
80AUV	ACUPUNCTURE, DIAGNOSTIC ELECTRICAL RESISTANCE	II	3c	10b	
80AYN	GARMENT, ELASTIC SUPPORT	I	7b		
80BSC	APPARATUS, INFUSION, MANUAL	II	5		
80BSQ	TIP, SUCTION, RIGID	I	2c		
80BWX	MONITOR, TEMPERATURE (WITH PROBE)	III	2c	10a	
80BYY	TUBE, ASPIRATING, FLEXIBLE, CONNECTING	II	5		
80BYZ	TRAP, STERILE SPECIMEN	I	7b		
80CAK	MICROFILTER, BLOOD TRANSFUSION	II	6a		
80CAR	ELECTRICALLY POWERED SPINAL FLUID PRESSURE MONITOR	III	7b	10a	
80CBB	REGULATOR, SUCTION (W GAUGE)	II	7b	11c	
80CBC	BOTTLE, COLLECTION AND TRAP, BREATHING SYSTEM (UNCALIBRATED)	I	7b		
80CCS	SYSTEM, DRAINAGE, THORACIC, WATER SEAL	I	7b		
80DWL	STOCKING, MEDICAL SUPPORT	I	7b		
80DZF	SYRINGE, DRUG, LUER-LOCK	II	5		
80DZQ	APPLICATOR, COTTON	I	2b		
80FGZ	APPLICATOR, GASTRO-UROLOGY	I	1b		
80FLE	STERILIZER, STEAM	II			13b
80FLF	STERILIZER, ETHYLENE OXIDE GAS	II			13b
80FLG	CLEANER, ULTRASONIC, MEDICAL INSTRUMENT	N/A	N/A		
80FLH	WASHER OF BODY WASTE RECEPTACLES	N/A	N/A		
80FLI	CABINET, ETHYLENE-OXIDE GAS AERATOR	N/A	N/A		
80FLK	THERMOMETER, CLINICAL MERCURY	I	2b		
80FLL	THERMOMETER, ELECTRONIC, CLINICAL	I	2b	12	
80FLN	MONITOR, ELECTRIC, FOR GRAVITY FLOW INFUSION SYSTEMS	II	7b	10b	
80FMA	DEPRESSOR, TONGUE	I	2b		
80FMC	GLOVE, PATIENT EXAMINATION	II	2c		
80FME	GOWN, EXAMINATION	N/A	N/A		
80FMF	SYRINGE, PISTON	II	5		
80FMG	STOPCOCK, I.V. SET	II	5		
80FMH	CONTAINER, SPECIMEN	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80FMI	NEEDLE, HYPODERMIC, SINGLE LUMEN WITH SYRINGE	II	3c		
80FMJ	MANOMETER, SPINAL FLUID	II	5		
80FML	CHAIR, BLOOD DONOR	I	7b		
80FMP	PROTECTOR, SKIN PRESSURE	I	7b		
80FMQ	RESTRAINT, PROTECTIVE	N/A	N/A		
80FMR	DEVICE, TRANSFER, PATIENT, MANUAL	N/A	N/A		
80FMS	BED, PEDIATRIC OPEN HOSPITAL	I	7b		
80FMT	WARMER, INFANT RADIANT	III	7b	9a	
80FMW	COVER, MATTRESS (MEDICAL PURPOSES)	I	7b		
80FMZ	INCUBATOR, NEONATAL	II	7b	9c	
80FNG	LIFT, PATIENT, AC POWERED	N/A	N/A		
80FNJ	BED, MANUAL	I	7b		
80FNK	BED, HYDRAULIC, ADJUSTABLE HOSPITAL	I	7b	12	
80FNL	BED, AC-POWERED ADJUSTABLE HOSPITAL	I	7b	12	
80FNM	MATTRESS, AIR FLOTATION, ALTERNATING PRESSURE	II	7b	9c	
80FNN	NIPPLE, LAMBS FEEDING	I	2b		
80FNP	URINAL	N/A	N/A		
80FNS	CUTTER, RING	I	7b		
80FNY	BASIN, EMESIS	N/A	N/A		
80FOA	BOARD, CARDIOPULMONARY RESUSCITATION	I	7b		
80FOB	BEDPAN	N/A	N/A		
80FOH	MATTRESS, WATER, TEMPERATURE REGULATED	II	7b	9c	
80FOR	APPLICATOR, ABSORBENT TIPPED	I	2b		
80FOS	CATHETER, UMBILICAL ARTERY	II	3c		
80FOX	INFUSION STAND	I	7b		
80FOZ	CATHETER, INTRAVASCULAR	II	3c		
80FPA	SET, ADMINISTRATION, INTRAVASCULAR	II	5		
80FPB	FILTER, INFUSION LINE	II	6a		
80FPF	BOTTLE, HOT/COLD WATER	I	7b		
80FPK	TUBING, FLUID DELIVERY	II	5		
80FPL	INCUBATOR, NEONATAL, TRANSPORT	II	7b	9c	
80FPO	STRETCHER, WHEELED	N/A	N/A		
80FPP	STRETCHER, HAND-CARRIED	N/A	N/A		
80FPS	BOARD, BED	I	7b		
80FQA	SCALE, SURGICAL SPONGE	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80FQH	LAVAGE, JET	II	3c	11c	
80FQJ	SUPPORT, SCROTAL, THERAPEUTIC	I	7b		
80FQK	BINDER, PERINEAL	I	7b		
80FQL	STOCKING, ELASTIC	I	7b		
80FQM	BANDAGE, BINDER, ELASTIC	I	7b		
80FQZ	THERMOMETER, CLINICAL COLOR CHANGE	II	2c		
80FRA	PURIFIER, AIR, ULTRAVIOLET, MEDICAL	I	7b	12	
80FRC	INDICATOR, BIOLOGICAL STERILIZATION PROCESS	N/A	N/A		
80FRF	CLEANER, AIR, MEDICAL RECIRCULATING	II	7b	12	
80FRG	WRAP, STERILIZATION	I	7b		
80FRI	SCALE, STAND-ON PATIENT	I	7b		
80FRJ	CHAIR, GERIATRIC	I	7b		
80FRK	CHAIR, EXAMINATION AND TREATMENT	I	7b		
80FRL	FIBER, MEDICAL, ABSORBENT	I	7b		
80FRN	PUMP, INFUSION	III	7b	11c	
80FRP	HOLDER, INFANT POSITION	I	7b		
80FSA	LIFT, PATIENT, NON-AC-POWERED	N/A	N/A		
80FSD	BINDER, ABDOMINAL	I	7b		
80FSI	STERILIZER, AUTOCLAVE	II			13b
80FSL	STRETCHER	N/A	N/A		
80FWQ	BLADE, TONGUE	I	2b		
80FWR	THERMOMETER, LIQUID CRYSTALS	I	7b		
80FWS	THERMOMETER, FLUID COLUMN	I	7b		
80FZA	MONITOR, TEMPERATURE, GENERAL & PLASTIC SURGERY	II	2b	10b	
80GAZ	TUBING, NONINVASIVE	I	7b		
80GCX	APPARATUS, SUCTION, OPERATING ROOM, WALL VACUUM POWERED	II	7b	11c	
80HEF	BINDER, BREAST	I	7b		
80HFS	SHIELD, NIPPLE	I	2b		
80HKA	SYRINGE, OPTHALMIC	II	5		
80IKY	MATTRESS, NON-POWERED FLOTATION THERAPY	I	7b		
80ILA	MATTRESS, ALTERNATING PRESSURE	II	7b	9c	
80INJ	STRETCHER, WHEELED, MECHANICAL	N/A	N/A		
80JOJ	INDICATOR, PHYSICAL/CHEMICAL STERILIZATION PROCESS	N/A	N/A		
80JOK	SCISSORS, MEDICAL, DISPOSABLE	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80JOL	CATHETER AND TIP, SUCTION	II	2c		
80KCT	PACK, STERILIZATION WRAPPER, BAG AND ACCESSORIES	I	7b		
80KDP	REGULATOR, VACUUM	II	7b	9c	
80KDQ	BOTTLE COLLECTION, VACUUM	I	7b		
80KMG	PURIFIER, WATER, ULTRAVIOLET, MEDICAL	?			
80KMH	STERILIZER, DRY HEAT	II			13b
80KMI	MONITOR, BED PATIENT	N/A	N/A		
80KMJ	LUBRICANT, PATIENT	II	2c		
80KMK	INTRAVASCULAR CATHETER SECUREMENT DEVICE	I	7b		
80KPD	TEMPERATURE STRIP, FOREHEAD, LIQUID CRYSTAL	I	7b		
80KPE	CONTAINER, I.V.	II	5		
80KYP	KIT, SUCTION, SNAKE BITE	II	3c		
80KYQ	KIT, SNAKE BITE, CHEMICAL COLD PACK	II	4b		
80KYR	BAG, ICE	I	7b		
80KYS	INSOLES, MEDICAL	I	7b		
80KYX	DISPENSER, LIQUID MEDICATION	II	5		
80KYY	SYRINGE, STERILE, IRRIGATING	II	5		
80KYZ	SYRINGE, IRRIGATING	II	5		
80KZA	DEVICE, VEIN LOCATION, LIQUID CRYSTAL	I	7b		
80KZD	INFUSOR, PRESSURE, FOR I.V. BAGS	I	7b		
80KZH	INTRODUCER, SYRINGE NEEDLE	II	3c		
80LBI	UNIT, NEONATAL, PHOTOTHERAPY	III	7b	9a	
80LDR	INTRAVASCULAR INFUSION CONTROLLER	II	7b	11c	
80LGZ	WARMER, THERMAL, INFUSION FLUID	II	7b	9c	
80LHE	CONTROLLER, CLOSED-LOOP, BLOOD GLUCOSE	IV	3c	11b	
80LHI	SET, I.V. FLUID TRANSFER	II	5		
80LJS	CATHETER, PERCUTANEOUS, INTRAVASCULAR LONG TERM	III	3b(i)		
80LJT	PORT & CATHETER, IMPLANTED, SUBCUTANEOUS, INTRAVASCULAR	III	3b(i)		
80LKK	PUMP, INFUSION, IMPLANTABLE	III	3b(i)		
80LLK	LEGGING, COMPRESSION, NON-INFLATABLE	I	7b		
80LMP	CATHETER, INTRASPINAL, SUBCUTANEOUS, IMPLANTABLE	IV	3a		
80LMQ	DEVICE, PERITONEAL ACCESS, SUBCUTANEOUS, IMPLANTED	III	3b(i)		
80LRJ	DISINFECTANT, MEDICAL DEVICES	N/A	N/A		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80LRT	INDICATOR, STERILIZATION	N/A	N/A		
80LSX	CONTROLLER, CLOSED-LOOP, BLOOD PRESSURE	IV	3c	11b	
80LWE	KIT, BONE MARROW COLLECTION/TRANSFUSION	II	5		
80LZB	FINGER COT	II	2c		
80LZG	PUMP, INFUSION, INSULIN	III	7b	11c	
80LZH	PUMP. INFUSION, ENTERAL	II	7b	11c	
80MDX	PORT AND CATHETER, INFUSION, IMPLANTED, SUBCUTANEOUS	III	3b(i)		
80MEB	PUMP, INFUSION, ELASTOMERIC	II	5		
80MIO	LIGHT, THERAPY, SEASONAL AFFECT DISORDER	II	7b	9c	
80QAB	ADHESIVE STRIP	I	4a		
80QAG	ADHESIVE, LIQUID	I	4a		
80QAI	COVER, CAST	N/A	N/A		
80QAJ	AIRWAY, OBSTRUCTION REMOVAL (CHOKE SAVER)	I	7b		
80QBF	APPLICATOR, CLIP (FORCEPS)	I	1b		
80QBI	APPLICATOR, OTHER	I	2b		
80QBS	ASPIRATOR, INFANT	II	2c	11c	
80QBZ	ASPIRATOR, WOUND SUCTION PUMP	II	3c	11c	
80QCD	BABY CARE KIT	II	2c		
80QCE	BACKREST	I	7b		
80QCI	BANDAGE, GAUZE	I	4a		
80QCJ	BANDAGE, PRESSURE	I	4a		
80QCM	BANDAGE, TRACTION	I	7b		
80QCS	BASSINET (INFANT BED)	I	7b		
80QCT	BOOT, BATH	I	7b		
80QCV	BATH, SITZ	I	7b		
80QCW	BATH, STEAM	II	7b	9c	
80QDD	BEDRAIL	N/A	N/A		
80QDE	BED, BIRTHING	I	7b	12	
80QDS	KIT, BIOPSY	II	3c		
80QDV	BLANKET, RESCUE, ALUMINIZED	I	7b		
80QDX	KIT, ADMINISTRATION, BLOOD	II	5		
80QEU	BURN KIT	I	4a		
80QFE	CABINET, MEDICINE	N/A	N/A		
80QFR	CALIPER, SKINFOLD	I	7b		
80QGI	CANNULA, OTHER	II	3c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80QGS	CART, MEDICINE	N/A	N/A		
80QGW	CART, OTHER	N/A	N/A		
80QHG	KIT, CATHETER CARE	I	7b		
80QJF	CHAIR, BATH	I	7b		
80QJL	CHAIR, REHABILITATION	I	7b	12	
80QJN	CHAIR, SITZ BATH	I	7b		
80QJO	CHAIR, OTHER	I	7b		
80QJS	KIT, CHEST DRAINAGE (THORACENTESIS TRAY)	II	3c		
80QKU	CLEANER, NEEDLE	?	?		
80QLC	CLIPPER, NAIL	I	1b		
80QLV	COMMODE (TOILET)	N/A	N/A		
80QLX	COMPRESS, GAUZE	I	4a		
80QMO	COTTON BALL	I	7b		
80QND	COVER, THERMOMETER	I	2b		
80QNW	CUP, MEDICINE	I	7b		
80QOA	CUSHION, RING, FOAM RUBBER	I	7b		
80QOB	CUSHION, RING, INFLATABLE	I	7b		
80QOD	CUSHION, OTHER	I	7b		
80QPM	DIAPER, PEDIATRIC	N/A	N/A		
80QPZ	DISINFECTOR, LIQUID	N/A	N/A		
80QQH	DOME, PRESSURE TRANSDUCER	II	5		
80QQR	KIT, DRESSING	I	4a		
80QQS	PAD, DRESSING	I	4a		
80QQT	DRESSING, AEROSOL	I	4a		
80QQU	DRESSING, BURN	I	4a		
80QQX	DRESSING, NONADHERENT	I	4a		
80QRQ	DROPPER, MEDICINE	II	5		
80QSN	STRAP, ELECTRODE	I	7b		
80QTW	ELECTROTHERAPEUTIC UNIT	II	7b	9c	
80QUH	TIP, ENEMA	II	2c		
80QVL	BAG, ENTERAL FEEDING	II	5		
80QVM	KIT, FEEDING, ADULT (ENTERNAL)	II	5		
80QVW	FILTER, AIR	I	7b	12	
80QWD	FILTER, SYRINGE	II	6a		
80QWI	KIT, FIRST AID	I	4a		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80QWK	FITTING, LUER	II	5		
80QWM	FLOOR MAT, ANTIBACTERIAL	N/A	N/A		
80QXI	FORCEPS, STERILIZER TRANSFER	I	1b		
80QYK	GLOVE, OTHER	I	7b		
80RAZ	HYPO/HYPERTHERMIA BLANKET	II	7b	9c	
80RBU	INCONTINENCE PAD (UNDERPAD)	N/A	N/A		
80RBV	INCONTINENCE PANT	N/A	N/A		
80RCC	INJECTOR, MEDICATION (INOCULATOR)	II	5		
80RCD	INJECTOR, SYRINGE	II	5		
80RCK	KIT, INTRAVENOUS EXTENSION TUBING	II	5		
80RCW	KIT, IRRIGATION, WOUND	II	3c		
80RDZ	LAMP, EXAMINATION (LIGHT)	I	7b	12	
80RED	LAMP, ULTRAVIOLET, GERMICIDAL	?			
80RER	LEG REST	I	7b		
80RGG	MATTRESS, BED	I	7b		
80RGH	MATTRESS, OPERATING TABLE	I	7b		
80RGM	PAD, MEDICATED	II	4b		
80RGO	AMPLIFIER, MICROELECTRODE	II	7b	10b	
80RGZ	KIT, MID-STREAM COLLECTION	I	7b		
80RHM	MOUNT, MONITOR (SUPPORT)	I	7b		
80RHY	NEEDLE, BLOOD COLLECTING	II	3c		
80RIE	NEEDLE, HYPODERMIC	II	3c		
80RIG	NEEDLE, INTRAVENOUS	II	3c		
80RIL	NEEDLE, OTHER	II	3c		
80RJC	OSCILLOSCOPE	II	7b	10b	
80RJU	PACKER, GAUZE	I	1b		
80RKY	PHOTOSTIMULATOR	II	7b	10b	
80RKZ	PHOTOTHERAPY UNIT(BILIRUBIN LAMP)	II	7b	9c	
80RLN	POLYGRAPH	II	7b	10b	
80RLP	KIT, PREP	I	7b		
80RLY	KIT, PRESSURE MONITORING (AIR/GAS)	II	5		
80RLZ	PAD, PRESSURE, AIR	I	7b		
80RMA	PAD, PRESSURE, ANIMAL SKIN	I	7b		
80RMB	PAD, PRESSURE, FOAM (ELBOW, HEEL)	I	7b		
80RMC	PAD, PRESSURE, FOAM CONVOLUTED	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80RMD	PAD, PRESSURE, GEL	I	7b		
80RMF	PAD, PRESSURE, WATER CUSHION	I	7b		
80RMJ	PROBE, TEMPERATURE	II	2c		
80RMK	PROBE, OTHER	I	1b		
80RPJ	RETAINER, BANGAGE (ELASTIC NET)	I	7b		
80RQG	KIT, SAMPLING, BLOOD	II	3c		
80RQL	SANITIZER	I	7b	12	
80RQQ	SCALE, BED	I	7b	12	
80RQS	SCALE, CHAIR	I	7b		
80RRB	SCISSORS, BANDAGE/GAUZE/PLASTER	I	7b		
80RRI	SCISSORS, GENERAL DISSECTING	I	1b		
80RST	SHIELD, SYRINGE	I	7b		
80RUC	SOCK, STUMP COVER	N/A	N/A		
80RVS	CONTAINER, STERILIZATION (TRAY)	N/A	N/A		
80RVY	STERILIZER, ULTRAVIOLET	II			13b
80RWJ	STOOL, BEDSIDE	N/A	N/A		
80RWQ	STRAP, RETAINING	I	7b		
80RWY	IRRIGATOR, SUCTION	II	3c	11c	
80RYG	SWABS, ANTISEPTIC	I	7b		
80RYH	SWABS, COTTON	I	2b		
80RYI	SWAB, SPECIMEN COLLECTION	I	2b		
80RYL	ADAPTOR, SYRINGE	II	5		
80RYQ	SYRINGE, HYPODERMIC	II	5		
80RYR	SYRINGE, INSULIN	II	5		
80RYS	SYRINGE, ORAL (MEDICATION DISPENSER)	II	5		
80RYT	SYRINGE, TUBERCULIN	II	5		
80RYU	SYRINGE, BULB	II	5		
80RYX	TABLE, EXAMINATION/TREATMENT	I	7b		
80RZD	TANK, FULL BODY (BATH)	N/A	N/A		
80RZE	TAPE, ADHESIVE	I	7b		
80RZF	TAPE, ADHESIVE, HYPOALLERGENIC	I	7b		
80RZG	TAPE, ADHESIVE, WATERPROOF	I	7b		
80RZH	TAPE, COTTON	I	7b		
80RZI	TAPE, UMBILICAL	I	4a		
80RZO	TELEMETRY UNIT, PHYSIOLOGICAL, TEMPERATURE	II	2c	10b	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80RZS	TENT, MIST	II	6a	9c	
80SAF	THERMISTOR	II	2c	10b	
80SAI	HOLDER, THERMOMETER	N/A	N/A		
80SAJ	KIT, THERMOMETER	I	2b		
80SAK	THERMOMETER, ELECTRONIC	II	2b	10b	
80SAL	THERMOMETER, INFRARED	II	2c	10b	
80SAR	TIMER, PHOTOTHERAPY	II	7b	9c	
80SBD	TOURNIQUET	I	7b		
80SBV	TRANSDUCER, FORCE	II	7b	10b	
80SBW	TRANSDUCER, BLOOD PRESSURE	II	7b	10b	
80SBX	KIT, TRANSFUSION	II	6a		
80SCA	TRAY, MEDICINE	N/A	N/A		
80SCH	TROCAR, OTHER	I	1b		
80SCR	TUBE, CONNECTING	II	5		
80SCT	TUBE, DECOMPRESSION	II	2c		
80SDJ	TUBE, TRANSFER	II	5		
80SDL	TUBING, CONDUCTIVE	II	5		
80SDM	TUBING, CORRUGATED	II	5		
80SDN	TUBING, LATEX	II	5		
80SDO	TUBING, NON-CONDUCTIVE	II	5		
80SDQ	TUBING, POLYETHYLENE	II	5		
80SDR	TUBING, POLYVINYL, CHLORIDE	II	5		
80SDS	TUBING, SILICONE	II	5		
80SDT	TUBING, VINYL	II	5		
80SDU	TWEEZERS	I	1b		
80SDX	METER, ULTRASONIC POWER	N/A	N/A		
80SDY	GEL, ULTRASONIC TRANSMISSION	I	7b		
80SEB	BAG, URINARY COLLECTION	I	7b		
80SED	DRAINAGE UNIT, URINARY	I	7b		
80SEE	CONTAINER, URINE SPECIMEN	N/A	N/A		
80SEQ	VAPORIZER	I	7b	12	
80SFJ	WARMER, RADIANT, ADULT	III	7b	9a	
80SFU	WASTE RECEPTACLE, CONTAMINATED	N/A			
80TBL	CONTAINER, EVACUATED	II	5		
80TCC	FLOOR MAT	N/A	N/A		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80TCZ	LUBRICANT, INSTRUMENT	N/A	N/A		
80TDP	PHANERSCOPE	II	7b	10b	
80TEB	RAIL, BATH	N/A	N/A		
80TEC	RAIL, COMMODE	N/A	N/A		
80TED	RAIL, WALL SIDE	N/A	N/A		
80TEU	ANALYZER, DOPPLER SPECTRUM	II	7a	12	
80TEW	STRETCHER, HYDRAULIC	I	7b		
80TEZ	TELEMETRY UNIT, PHYSIOLOGICAL, MULTIPLE CHANNEL	II	7b	10b	
80TFB	TELEVISION, MONITOR, ENDOSCOPE	I	7b		
80TFC	TELEVISION MONITOR, MICROSCOPE	I	7b	12	
80TFI	KIT, SKIN SCRUB	I	7b		
80TGT	INFUSION SYSTEM, IMPLANTABLE, DRUG ADMINISTRATION	III	3b(i)	11a	
80TGU	DISPENSER, FLUID	?	?		
80THH	SPHYGMOMANOMETER, ELECTRONIC (ARTERIAL PRESSURE)	II	7b	10b	
80THI	STERILIZER/WASHER, ENDOSCOPE	II			13b
80UDF	BILIRUBINOMETER, CUTANEOUS (JAUNDICE METER)	II	7b	10b	
80UKO	WASTE RECEPTACLE, GENERAL PURPOSE	N/A	N/A		
80UMP	CHAIR, SEAT LIFTING (STANDING AID)	I	7b	12	
80UMV	DETECTOR, ETHYLENE-OXIDE LEAKAGE	N/A	N/A		
80VCQ	NEEDLE, FILTER	II	6a		
80VEZ	PUMP, INFUSION, AMBULATORY	III	7b	11a	
80VFP	KIT, WOUND DRAINAGE	I	7b		
80VHN	COMPUTER, PATIENT DATA MANAGEMENT	N/A	N/A		
80VHQ	TUBING, OXYGEN CONNECTING	II	5		
80VKN	TUBING, PLASTIC	I	7b		
80VLI	SWAB, ORAL CARE	?	?		
80VLJ	SPOON, MEDICINE	II	5		
80VLO	STRETCHER, BASKET, PORTABLE	N/A	N/A		
80VLU	PUMP, URINARY COLLECTION BAG	I	7b	12	
80VLY	CAP, TIP, SYRINGE	I	7b		
80WHO	COVER, OTHER	I	7b		
80WIK	NEEDLE, SYRINGE, PUNCTURE PROTECTIVE	II	5		
80WJG	CABLE, ELECTRIC	I	7b		
80WJM	CHARGER, BATTERY	I	7b	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
80WKI	PADDING, CAST/SPLINT	I	7b		
80WKJ	DRESSING, GEL	II	4b		
80WKL	DRESSING, PERMEABLE, MOISTURE	II	4b		
80WKM	MOUNT, EQUIPMENT	I	7b		
80WLC	PILLOW	I	7b		
80WMD	PAD, PRESSURE, GEL, OPERATING TABLE	I	7b		
80WME	POUCH, TELEMETRY	I	7b		
80WMK	CALIBRATOR, BLOOD GAS	II	7a		
80WMR	COLLAR, EXTRICATION	I	7b		
80WMU	PIN, SAFETY	I	4a		
80WNH	TRAY,CUSTOM/SPECIAL PROCEDURE	II	3c		
80WNI	TABLE, ULTRASOUND	I	7b	12	
80WOE	SYSTEM, PIPELINE, GAS	II	5		
80WOL	PATCH, TRANSDERMAL	I	4a		
80WOR	OXIMETER, PULSE	III	7b	10a	
80WPO	WIPE, INSTRUMENT	I	7b		
80WPV	DRYER, RESPIRATORY/ANASTHESISA EQUIPMENT	I	7b	12	
80WPW	REAGENT, OTHER	I/V			
80WPY	WASHER, RESPIRATORY/ANESTHESIA EQUIPMENT	II			13b
80WQD	ACCESSORIES, LASER	I	7b		
80WQR	LASER, DYE	II	7b	9c	
80WQX	CAMERA, VIDEO	I	7b	12	
80WRA	REAGENT, CALIBRATION	I/V			
80WRB	REAGENT, QUALITY CONTROL	I/V			
80WRN	RAILS, EQUIPMENT	N/A	N/A		
80WRP	PACIFIER (ORTHODONTIC ONLY)	I	2b		
80WTN	ADAPTOR, CABLE, EQUIPMENT	I	7b		
80WUF	CLAMP, TUBING	I	7b		
80WUI	PROTECTOR, PUNCTURE, NEEDLE	I	7b		
80WVE	SYRINGE, OTHER	II	5		
80WVO	BRUSH, OTHER	N/A	N/A		
80WYZ	GLOVE, SURGICAL LINER	II	3c		
84ALE	SPOON, PITUITARY	I	1b		
84ALF	ELECTROENCEPHALOGRAPH, ELECTRODE POSITIONER	II	3c		
84FYX	MONITOR, ELECTROENCEPHALOGRAPHIC, GENERAL & PLASTIC SURGERY	III	7b	10a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
84GWE	STIMULATOR, PHOTIC, EVOKED RESPONSE	II	7b	10b	
84GWF	STIMULATOR, ELECTRICAL, EVOKED RESPONSE	II	7b	10b	
84GWG	ENDOSCOPE, NEUROLOGICAL	II	3c	12	
84GWI	DISCRIMINATOR, TWO-POINT	I	7b		
84GWJ	STIMULATOR, AUDITORY, EVOKED RESPONSE	II	7b	10b	
84GWK	CONDITIONER, SIGNAL, PHYSIOLOGICAL	I	7b	12	
84GWL	AMPLIFIER, PHYSIOLOGICAL SIGNAL	I	7b	12	
84GWM	DEVICE, INTRACRANIAL PRESSURE MONITORING	III	7b	10a	
84GWN	NYSTAGMOGRAPH	II	7b	10b	
84GWQ	ELECTROENCEPHALOGRAPH	II	7b	10b	
84GWS	ANALYZER, SPECTRUM, ELECTROENCEPHALOGRAM (EEG) SIGNAL	I	7b	12	
84GWX	FORK, TUNING	I	7b		
84GWY	PINWHEEL	I	7b		
84GWZ	PERCUSSOR	I	7b		
84GXB	ESTHESIOMETER	I	7b		
84GXC	DEVICE, ELECTROCONVULSIVE THERAPY	III	7b	9a	
84GXD	GENERATOR, LESION, RADIOFREQUENCY	III	7b	9a	
84GXI	PROBE, RADIOFREQUENCY LESION	II	3c		
84GXJ	PUNCH, SKULL	I	1b		
84GXL	SCREWDRIVER, SKULLPLATE	I	1b		
84GXM	ANVIL, SKULL PLATE	I	7b		
84GXO	STRIP, CRANIOSYNOSTOSIS, PREFORMED	III	3b(i)		
84GXP	METHYL METACRYLATE FOR CRANIOPLASTY	III	3b(i)		
84GXQ	DURA SUBSTITUTE	IV	3a		
84GXR	COVER, BURR HOLE	III	3b(i)		
84GXT	MONITOR, LESION TEMPERATURE	III	7b	10a	
84GXW	ECHOENCEPHALOGRAPH	II	7b	10b	
84GXY	ELECTRODE, CUTANEOUS	I	7b		
84GXZ	ELECTRODE, NEEDLE	II	3c		
84GYA	TESTER, ELECTRODE/LEAD, ELECTROENCEPHALOGRAPH	II	7a	12	
84GYC	ELECTRODE, CORTICAL	IV	3a		
84GYD	TRANSDUCER, TREMOR	II	7b	10b	
84GYK	INSTRUMENT, SHUNT SYSTEM IMPLANTATION	I	1b		
84GYZ	STIMULATOR, INTRACEREBRAL/SUBCORTICAL, IMPLANTED	IV	3a	9a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
84GZA	STIMULATOR, CEREBELLAR, IMPLANTED	IV	3a	9a	
84GZB	STIMULATOR, SPINAL CORD, IMPLANTED (PAIN RELIEF)	IV	3a	9a	
84GZC	IMPLANTED NEUROMUSCULAR STIMULATOR	IV	3a	9a	
84GZD	STIMULATOR, SPINAL CORD, IMPLANTED, FOR BLADDER EVACUATION	IV	3a	9a	
84GZE	STIMULATOR, DIAPHRAGMATIC/PHRENIC NERVE, IMPLANTED	IV	3a	9a	
84GZF	STIMULATOR, PERIPHERAL NERVE, IMPLANTED (PAIN RELIEF)	III	3b(i)	9a	
84GZI	STIMULATOR, NEUROMUSCULAR, EXTERNAL FUNCTIONAL	II	7b	9c	
84GZJ	STIMULATOR, NERVE, TRANSCUTANEOUS, FOR PAIN RELIEF	II	7b	9c	
84GZK	ELECTRODE, NASOPHARYNGEAL	I	2b		
84GZL	ELECTRODE, DEPTH	II	3c		
84GZQ	INSTRUMENT, DOWEL CUTTING	I	1b		
84GZT	RETRACTOR, SELF-RETAINING, FOR NEUROSURGERY	I	1b		
84GZX	INSTRUMENT, MICROSURGICAL	I	1b		
84HAE	RONGEUR, MANUAL	I	1b		
84HAO	INSTRUMENT, SURGICAL, NON-POWERED	I	1b		
84HAS	NEEDLE, NEUROSURGICAL SUTURE	II	3c		
84HAW	INSTRUMENT, STEREOTAXIC	II	3c		
84HAX	TONG, SKULL FOR TRACTION	II	3c		
84HBA	PADDIE, COTTONOID	II	3c		
84HBB	MOTOR, DRILL, PNEUMATIC	II	7b	9c	
84HBD	HANDPIECE (BRACE), DRILL	I	1b		
84HBE	DRILLS, BURRS, TREPHINES & ACCESSORIES (SIMPLE, POWERED)	II	3c	9c	
84HBF	DRILLS, BURRS, TREPHINES & ACCESSORIES (COMPOUND, POWERED)	II	3c	9c	
84HBG	DRILLS, BURRS, TREPHINES & ACCESSORIES (MANUAL)	II	3c		
84HBL	HOLDER, HEAD, NEUROSURGICAL (SKULL CLAMP)	I	7b		
84HBM	HEADREST, NEUROSURGICAL	I	7b		
84HBN	CHAIR, NEUROSURGICAL	I	7b		
84HBO	CLIP, SCALP	II	3c		
84HBP	CLIP, IMPLANTED MALLEABLE	IV	3a		
84HBQ	INSTRUMENT, CLIP REMOVAL	I	1b		
84HBR	RACK, CLIP	I	7b		
84HBS	INSTRUMENT, CLIP FORMING/CUTTING	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
84HBW	FASTENER, CRANIOPLASTY PLATE	III	3b(i)		
84HBX	INSTRUMENT, CRANIOPLASTY MATERIAL FORMING	I	1b		
84HBZ	CATHETER, INTRAVASCULAR OCCLUDING	IV	3a		
84HCA	CATHETER, VENTRICULAR	IV	3a		
84HCB	DEVICE, AVERSIVE CONDITIONING	II	7b	9c	
84HCC	DEVICE, BIOFEEDBACK	II	7b	9c	
84HCD	CANNULA, VENTRICULAR	II	3c		
84HCG	DEVICE, ARTIFICIAL EMBOLIZATION	IV	3a		
84HCH	CLIP, ANEURYSM	IV	3a		
84HCI	APPLIER, ANEURYSM CLIP	II	3c		
84HCJ	DEVICE, SKIN POTENTIAL MEASUREMENT	II	7b	10b	
84HCS	POWERED DIRECT-CONTACT TEMPERATURE MEASUREMENT DEVICE	III	7b	10a	
84HLB	OPHTHALMODYNAMOMETER	II	2c	10b	
84HLY	ELECTRODE, SKIN SURFACE, OPHTHALMIC	I	7b		
84IKB	ELECTRODE, BIOPOTENTIAL, SURFACE, METALLIC	I	7b		
84IKJ	METER, SKIN RESISTANCE, BATTERY POWERED	II	7b	10b	
84IKS	ELECTRODE, METALLIC WITH SOFT PAD COVERING	I	7b		
84JBA	PROSTHESIS, CRANIOFACIAL	III	3b(i)		
84JXG	SHUNT, CENTRAL NERVOUS SYSTEM AND COMPONENTS	IV	3a		
84JXI	CUFF, NERVE	III	3b(i)		
84JXK	STIMULATOR, CRANIAL ELECTROTHERAPY	III	7b	9a	
84JXL	BLOCK, BITE	I	2b		
84KFG	ADHESIVE, TISSUE, ANEURYSMORRAPHY	IV	3a		
84LBK	DEVICE, NEUROSURGICAL, FRAGMENTATION AND ASPIRATION	III	3c	9a	
84LEM	DURA MATTER, HUMAN, LYOPHILIZED	IV	3a		14
84LGW	STIMULATOR, SPINAL-CORD, TOTALLY IMPLANTED FOR PAIN RELIEF	IV	3a	9a	
84LHH	BALLOON FOR CEREBROVASCULAR OCCLUSION	IV	3a		
84LIH	INTERFERENTIAL CURRENT THERAPY	II	7b	9c	
84LII	MONITOR, IMPLANTED, INTRACRANIAL PRESSURE	IV	3a	10a	
84LME	MONITOR, CEREBRAL BLOOD FLOW, THERMAL DIFFUSION	IV	3a	10a	
84MBY	STIMULATOR, VAGUS NERVE, IMPLANTED, EPILEPSY	IV	3a	9b	
84QHQ	CATHETER, CEREBROSPINAL	IV	3a		
84QRG	DRILL, CRANIAL	III	3c	9a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
84QRL	PERFORATOR, DRILL	III	3c	9a	
84QSU	ELECTRODE, ELECTROENCEPHALOGRAPHIC	II	3c		
84QSV	ELECTRODE, ELECTROMYOGRAPHIC	II	3c		
84QTB	ELECTRODE, NEUROLOGICAL	II	3c		
84QTC	ELECTRODE, NEUROMUSCULAR STIMULATOR	II	3c		
84QTY	ELEVATOR, NEUROSURGICAL	I	1b		
84QUT	EVOKED RESPONSE UNIT	II	7b	10b	
84RAR	HOOK, SYMPATHECTOMY	I	1b		
84RDJ	KNIFE, DURA HOOK	I	1b		
84RFM	KIT, LUMBAR PUNCTURE	II	3c		
84RHN	KIT, MYELOGRAM	III	3b(ii)		
84RIJ	NEEDLE, SPINAL	III	3b(ii)		
84RLI	PLATE, BONE, SKULL (CRANIOPLASTY)	III	3b(i)		
84RLT	MONITOR, CEREBRAL SPINAL FLUID PRESSURE (CSF)	III	7b	10a	
84RPO	RETRACTOR, BRAIN	I	1b		
84RRK	SCISSORS, NEUROSURGICAL (DURA)	I	1b		
84RSB	SEPARATOR, DURAL	I	1b		
84RUD	SPATULA, BRAIN	I	1b		
84RYN	SYRINGE, ANGIOGRAPHIC	II	5		
84SGF	KIT, WOUND DRAINAGE, CLOSED, CRANIOTOMY	I	7b		
84UAU	SCREW, CRANIOPLASTY PLATE	III	3b(i)		
84UFF	STIMULATOR, ELECTRO-ANALGESIC	II	7b	9c	
84UFI	STIMULATOR, NERVE LOCATING, FACIAL	II	7b	10b	
84VDF	CABLE/LEAD, EEG	I	7b		
84VDG	CABLE/LEAD, EMG	I	7b		
84VDH	CABLE/LEAD, TENS	I	7b		
84VKG	COMPUTER, BRAIN MAPPING	III	7b	10a	
84WHU	ELECTRODE, TENS	II	7b	9c	
84WVA	CRANIOTOME	I	1b		
84WYU	MONITIOR, OXYGEN, BRAIN	III	7b	10a	
85AJO	UTERINE DEPRESSOR	I	1b		
85ALG	CONTRACEPTIVE, VAGINAL (FOAM, JELL OR SUPPOSITORY)	II	2c		
85ALH	TROCAR, OVARIAN	I	1b		
85ALI	PROSTHESIS IMPLANTATION INSTRUMENT, FALLOPIAN TUBE	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
85ALJ	DOUCHE, UTERINE	I	2c		
85ALL	TRACTION HANDLE	I	1b		
85ALM	VECTIS, OBSTETRICAL	I	1b		
85ANM	NEONATAL EMERGENCY CARE UNIT	II	7b	9a	
85ATT	APPLICATOR, VAGINAL	I	1b		
85AVT	IMPLANT, CONTRACEPTIVE, SUBDERMAL	N/A			
85FHG	BELL, CIRCUMCISION	I	1b		
85FHJ	SHIELD, CIRCUMCISION	I	1b		
85FQT	PROPHYLACTIC (CONDOM)	II	2c		
85HCY	CURETTE, UTERINE	I	1b		
85HCZ	FORCEPS, SURGICAL, GYNECOLOGICAL	I	1b		
85HDA	FORCEPS, OBSTETRICAL	I	1b		
85HDB	EXTRACTOR, VACUUM, FETAL	II	2c	11c	
85HDC	TENACULUM, UTERINE	I	1b		
85HDD	TABLE, OBSTETRICAL, AC POWERED (AND ACCESSORIES)	I	7b	12	
85HDE	HOOK, FIBROID, GYNECOLOGICAL	I	1b		
85HDF	SPECULUM, VAGINAL, METAL	I	1b		
85HDG	SPECULUM, VAGINAL, METAL, FIBEROPTIC	I	1b	12	
85HDH	NEEDLE, CERCLAGE, GYNECOLOGICAL	II	3c		
85HDJ	SCISSORS, UMBILICAL	I	1b		
85HDK	SCISSORS, EPISIOTOMY	I	1b		
85HDL	RETRACTOR, VAGINAL	I	1b		
85HDM	PACKER, UTERINE	I	1b		
85HDN	DILATOR, CERVICAL, EXPANDABLE	II	2c		
85HDP	ELEVATOR, UTERINE	I	1b		
85HDQ	DILATOR, CERVICAL, FIXED SIZE	II	2c		
85HDR	CAP, CERVICAL	II	2c		
85HDS	INTRODUCER, CONTRACEPTIVE DIAPHRAGM	II	2c		
85HDT	DEVICE, INTRAUTERINE, CONTRACEPTIVE AND INTRODUCER	III	2a		
85HDW	DIAPHRAGM, CONTRACEPTIVE (AND ACCESSORIES)	II	2c		
85HDX	DILATOR, VAGINAL	I	1b		
85HDY	DILATOR, CERVICAL, HYGROSCOPIC-LAMINARIA	II	2c		
85HDZ	KNIFE, CERVICAL CONE	I	1b		
85HEB	TAMPON, MENSTRUAL, UNSCENTED	II	2c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
85HED	DOUCHE-APPARATUS, VAGINAL, THERAPEUTIC	II	2c		
85HEE	CHAMBER, DECOMPRESSION, ABDOMINAL	III	7b	9a	
85HEG	KIT, ANESTHESIA, PUDENDAL	III	3b(ii)		
85HEH	KIT, ANESTHESIA, PARACERVICAL	III	3b(ii)		
85HEK	MONITOR, FETAL,ULTRASOUND, HEART SOUND	III	7b	10a	
85HEL	MONITOR, FETAL, ULTRASOUND, HEART RATE	III	7b	10a	
85HEO	ANALYZER, DATA, OBSTETRIC	III	7b	10a	
85HEP	MONITOR, BLOOD FLOW, ULTRASONIC	III	7b	10a	
85HEQ	MONITOR, FETAL, ULTRASOUND,ARTERIAL PRESSURE	III	7b	10a	
85HER	PELVIMETER, EXTERNAL	I	1b		
85HES	INSUFFLATOR, CARBON-DIOXIDE, UTEROTUBAL (AND ACCESSORIES)	II	2c	11c	
85HET	LAPAROSCOPE, GYNECOLOGIC (AND ACCESSORIES)	II	3c	12	
85HEW	CULDOSCOPE (AND ACCESSORIES)	II	3c	12	
85HEX	COLPOSCOPE (AND COLPOMICROSCOPE)	II	2c	12	
85HEZ	ENDOSCOPE, TRANSCERVICAL (AMNIOSCOPE), AND ACCESSORIES	II	2c	12	
85HFA	AMNIOSCOPE, TRANSABDOMINAL (FETOSCOPE) (AND ACCESSORIES)	IV	3a	12	
85HFC	ASPIRATOR, ENDOCERVICAL	II	2c		
85HFE	BRUSH, ENDOMETRIAL	II	2c		
85HFF	ASPIRATOR, ENDOMETRIAL	II	2c		
85HFG	COAGULATOR, LAPAROSCOPIC, UNIPOLAR (AND ACCESSORIES)	III	3c	9a	
85HFJ	PROSTHESIS, FALLOPIAN TUBE	III	3b(i)		
85HFK	MOLD, VAGINAL	II	2c		
85HFL	DRAIN, CERVICAL	II	3c		
85HFM	MONITOR, UTERINE CONTRACTION, EXTERNAL	III	7b	10a	
85HFN	TRANSDUCER, PRESSURE, INTRAUTERINE	II	2c		
85HFO	RECORDER, PRESSURE, INTRAUTERINE	II	7b	10b	
85HFW	CLAMP, UMBILICAL	I	1b		
85HFX	CLAMP, CIRCUMCISION	I	1b		
85HFZ	CRANIOTRIBE	I	1b		
85HGA	CRANIOCLAST	I	1b		
85HGC	CLAMP, UTERINE	I	1b		
85HGD	APPLICATOR, VAGINAL	I	1b		
85HGE	AMNIOTOME	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
85HGH	CANNULA, SUCTION, UTERINE	II	2c		
85HGI	ELECTROCAUTERY UNIT, GYNECOLOGIC	III	2c	9a	
85HGK	ENDOSCOPE, FETAL BLOOD SAMPLING (AND ACCESSORIES)	IV	3a	12	
85HGL	TRANSDUCER, ULTRASONIC, OBSTETRIC	II	7b	10b	
85HGN	STETHOSCOPE, FETAL	I	7b		
85HGO	MONITOR, ELECTROENCEPHALOGRAPHIC, FETAL (AND ACCESSORIES)	III	7b	10a	
85HGS	CATHETER, INTRAUTERINE AND INTRODUCER	II	2c		
85HGT	CARDIOTACHOMETER, FETAL, WITH SENSORS	III	7b	10a	
85HGW	SAMPLER, BLOOD, FETAL	II	3c		
85HGX	PUMP, BREAST, POWERED	II	7b	9c	
85HGY	PUMP, BREAST, NON-POWERED	I	7b		
85HHA	HEATER, PERINEAL, RADIANT, NON CONTACT	II	7b	9c	
85HHD	PAD, MENSTRUAL, UNTREATED	I	4a		
85HHE	CUP MENSTRUAL	II	2c		
85HHF	REMOVER, INTRAUTERINE DEVICE, CONTRACEPTIVE, HOOK-TYPE	I	1b		
85HHG	DILATOR, CERVICAL, VIBRATORY	II	2c	9c	
85HHH	CANNULA, INSUFFLATION, UTERINE (AND ACCESSORIES)	II	2c		
85HHI	SYSTEM, ABORTION, VACUUM	II	2c	11c	
85HHK	CURETTE, SUCTION, ENDOMETRIAL (AND ACCESSORIES)	II	3c	11c	
85HHL	PAD, MENSTRUAL, SCENTED	I	4a		
85HHM	SOUND, UTERINE	I	1b		
85HHO	SCREW, FIBROID, GYNECOLOGICAL	I	1b		
85HHP	TABLE, OBSTETRICAL, MANUAL (AND ACCESSORIES)	I	7b		
85HHQ	METREURYNTER-BALLOON ABORTION SYSTEM	II	2c	9c	
85HHR	LASER, SURGICAL, GYNECOLOGIC	III	2c	9c	
85HHT	SPATULA, CERVICAL, CYTOLOGICAL	I	1b		
85HHW	PESSARY, VAGINAL	II	2c		
85HIB	SPECULUM, VAGINAL, NONMETAL	I	1b		
85HIC	SPECULUM, VAGINAL, NONMETAL, FIBEROPTIC	I	1b	12	
85HIF	INSUFFLATOR, LAPAROSCOPIC	II	3c	11c	
85HIG	INSUFFLATOR, HYSTEROSCOPIC	II	2c	11c	
85HIH	HYSTEROSCOPE (AND ACCESSORIES)	II	2c	12	
85HIL	TAMPON, MENSTRUAL, SCENTED, DEODORIZED	II	2c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
85HIN	COAGULATOR-CUTTER, ENDOSCOPIC, BIPOLAR (AND ACCESSORIES)	III	3c	9a	
85HIO	SAMPLER, AMNIOTIC FLUID (AMNIOCENTESIS TRAY)	II	3c		
85HIQ	ELECTRODE, CLIP, FETAL SCALP (AND APPLICATOR)	IV	3a		
85HIR	PERINEOMETER	II	2c		
85HIS	CONDOM	II	2c		
85IHB	PIPETTE, VAGINAL POOL SMEAR	II	2c		
85KNA	INSTRUMENT, MANUAL, SPECIALIZED OBSTETRIC-GYNECOLOGIC	I	1b		
85KNB	INSTRUMENT, DESTRUCTIVE, FETAL, OBSTETRIC	I	1b		
85KNF	COAGULATOR-CUTTER, ENDOSCOPIC, UNIPOLAR & ACC	III	3c	9a	
85KNG	MONITOR, FETAL, ULTRASOUND, SPECIAL PURPOSE	III	7b	10a	
85KNH	DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE	III	3b(i)		
85KXP	STENT, VAGINAL	II	2c		
85KXQ	VIBRATOR FOR THERAPEUTIC USE, GENITAL	II	2c	9c	
85LBX	PELVIMETER, INTERNAL	II	2c		
85LHM	SYSTEM, THERMOGRAPHIC, LIQUID CRYSTAL	II	7b	10b	
85LHZ	VISCOMETER, MUCUS, CERVICAL	I/V			
85LLQ	CONTRACEPTIVE, CERVICAL CAP	II	2c		
85LLR	SPONGE, CONTRACEPTIVE	II	2c		
85LLT	MONITOR, PH FETAL	IV	3a	10a	
85LLX	CATHETER, SAMPLING, CHORIONIC VILLUS	II	2c		
85LQT	DOPPLER, ULTRASOUND FOR FETAL EVALUATION	II	7b	10b	
85LTZ	CONDOM WITH NONOXYNOL-9	II	2c		
85LZL	MICRO-CONDOM	II	2c		
85MBU	POUCH, INTRAVAGINAL	II	2c		
85MCN	BARRIER, ABSORBABLE, ADHESION	III	3b(i)		
85MCQ	IMPLANT FOR FEMALE INCONTINENCE	III	3b(i)		
85MDG	SYSTEM, CANNULA, INTRAFALLOPIAN	II	2c		
85MKO	FALLOPOSCOPE	II	2c	12	
85QEJ	PAD, BREAST	N/A			
85QHT	CATHETER, EPIDURAL	III	3b(ii)		
85QJG	CHAIR, BIRTHING	I	7b	12	
85QKG	KIT, CIRCUMCISION, DISPOSABLE TRAY	I	1b		
85QPV	DILATOR, UTERINE	I	1b		
85QQJ	NOZZLE, DOUCHE	II	2c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
85QVP	DETECTOR, FETAL HEART, ULTRASONIC (DOPPLER)	II	7b	10b	
85QVS	MONITOR, FETAL, ULTRASONIC	III	7b	10a	
85QXO	KIT, FORENSIC, SEXUAL ASSAULT	II	2c		
85RCF	INJECTOR & ACCESSORIES, UTERINE MANIPULATOR	II	2c	11c	
85REZ	LIGATOR, UMBILICAL	I	1b		
85RGF	KIT, MATERNITY	I	7b		
85RJW	KIT, PAP SMEAR	II	2c		
85RQI	KIT, SAMPLING, ENDOMETRIAL	II	3c		
85RQK	BELT, SANITARY	N/A	N/A		
85RRJ	SCISSORS, GYNECOLOGICAL	I	1b		
85RRS	SCRAPER, CYTOLOGY (CERVICAL)	II	3c		
85RSQ	SHIELD, BREAST	I	2c		
85RVV	STERILIZER, FORMALDEHYDE	II			13b
85SAG	THERMOGRAPHIC DEVICE, INFRARED	II	7b	10b	
85SEL	VAGINOSCOPE	II	2c	12	
85TDR	MONITOR, NEONATAL PHYSIOLOGICAL	III	7b	10a	
85TGQ	KIT, BREAST CANCER DETECTION	I	7b		
85VIK	EQUIPMENT, IN-VITRO FERTILIZATION/EMBRYO TRANSFER	II	3c		
85WJD	NEEDLE, BIOPSY, MAMMARY	II	3c		
86ALN	STABISMUS, TENDON/MUSCLE TUCKER	I	1b		
86ALO	FIXATION DEVICE, OPHTHALMIC	I	7b		
86ALP	SPECTACLE FITTING SYSTEM	I	7b		
86ALQ	CLEANER, ARTIFICIAL EYE	I	7b		
86ALR	DISTANCE MEASUREMENT, PUPILLARY/NASAL-PUPILLARY	I	7b		
86ALS	PROSTHESIS, LACRIMAL DUCT	III	3b(i)		
86ALT	IRIS REPOSITOR	I	1b		
86ALU	POLISHER, EXTRACAPSULAR EXTRACTION PROCEDURE	I	1b		
86ALV	LENS MANIPULATION INSTRUMENT	I	1b		
86ALW	SCLERAL FIXATION INSTRUMENT	I	1b		
86ALX	LACRIMAL INTUBATION SYSTEM	II	3c		
86ALY	OCULO-MOTOR MOVEMENT TRAINING,OPHTALMIC	I	7b		
86ARM	NEEDLE, OPHTHALMIC	I	1b		
86AUL	OPHTHALMIC, CAUTERY	III	3c	9a	
86FCT	HEADLIGHT, FIBEROPTIC FOCUSING	I	7b	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86FSR	LIGHT, HEADBAND, SURGICAL	I	7b	12	
86FTZ	LOCATOR, MAGNETIC	I	1b		
86FWO	PROSTHESIS, EYE, INTERNAL	II	2c		
86HIT	TESTER, COLOR VISION	I	7b		
86HIW	ANOMALOSCOPE	I	7b	12	
86HIX	MAXWELL SPOT, AC-POWERED	II	7b	9c	
86HIY	BRUSH, HAIDINGER, (INCLUDING MACULAR INTEGRITY)	I	7b		
86HIZ	FLASHER, AFTER-IMAGE	II	7b	10b	
86HJA	PHOTOKERATOSCOPE	I	7b	12	
86HJB	INSTRUMENT, MEASURING, CONRNEAL RADIUS	I	7b	12	
86HJC	ESTHESIOMETER, OCULAR	II	2c		
86HJD	ILLUMINATOR, COLOR VISION PLATE	I	7b	12	
86HJF	MAGNIFIER, HAND HELD, LOW VISION	I	7b		
86HJH	LOUPE, BINOCULAR, LOW POWER	I	7b	12	
86HJI	LENS, FUNDUS, HRUBY, DIAGNOSTIC	I	7b		
86HJJ	LENS, FRESNEL, FLEXIBLE, DIAGNOSTIC	I	7b		
86HJK	LENS, CONTACT, POLYMETHYLMETHACRYLATE, DIAGNOSTIC	II	2c		
86HJL	LENS, CONDENSING, DIAGNOSTIC	I	7b	12	
86HJM	TRANSILLUMINATOR, AC-POWERED, OPHTHALMIC	I	7b	12	
86HJN	TRANSILLUMINATOR, BATTERY-POWERED	I	7b	12	
86HJO	BIOMICROSCOPE, SLIT-LAMP, AC-POWERED	I	7b	12	
86HJP	PENLIGHT, BATTERY-POWERED	I	7b	12	
86HJQ	STEREOSCOPE, AC-POWERED	I	7b	12	
86HJR	STEREOSCOPE, BATTERY-POWERED	I	7b	12	
86HJT	HAPLOSCOPE	I	7b	12	
86HJX	READER, PRISM, OPHTHALMIC	I	7b		
86HJY	READER, BAR, OPHTHALMIC	I	7b		
86HKC	SPECTACLE MICROSCOPE, LOW-VISION	I	7b		
86HKD	TAPE, NYSTAGMUS	I	7b		
86HKE	OCCLUDER, OPHTHALMIC	I	7b		
86HKF	MIRROR, HEADBAND, OPHTHALMIC	I	7b		
86HKG	FORNIXSCOPE	I	7b		
86HKI	CAMERA, OPHTHALMIC, AC-POWERED	I	7b		
86HKK	TELESCOPE, SPECTACLE, LOW-VISION	I	7b		
86HKL	RETINOSCOPE, AC-POWERED	I	7b	12	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86HKM	RETINOSCOPE, BATTERY-POWERED	I	7b	12	
86HKO	REFRACTOMETER, OPHTHALMIC	II	7b	10b	
86HKQ	PRISM, ROTARY, OPHTHALMIC	I	7b		
86HKR	LENS, MADDOX	I	7b		
86HKS	PRISM, GONIOSCOPIC	II	2c	12	
86HKT	PRISM, FRESNEL OPHTHALMIC	I	7b		
86HKW	PRISM, BAR, OPHTHALMIC	I	7b		
86HKX	TONOMETER, AC-POWERED	II	2c	10b	
86HKY	TONOMETER, MANUAL	II	2c		
86HKZ	STERILIZER, TONOMETER	II			13b
86HLA	CALIBRATOR, TONOMETER	II	7a		
86HLC	INSTRUMENT, MEASURING, STEREOPSIS	I	7b		
86HLE	RULER, NEARPOINT (PUNCTOMETER)	I	7b		
86HLF	DEVICE, MEASURING, LENS RADIUS, OPHTHALMIC	I	7b		
86HLG	PUPILLOMETER, AC-POWERED	I	7b	12	
86HLH	PUPILLOMETER, MANUAL	I	7b		
86HLI	OPHTHALMOSCOPE, AC-POWERED	I	7b	12	
86HLJ	OPHTHALMOSCOPE, BATTERY-POWERED	I	7b	12	
86HLL	MONITOR, EYE MOVEMENT	II	2c	10b	
86HLM	INSTRUMENT, MEASURING, LENS, AC-POWERED	I	7b		
86HLN	GAUGE, LENS, OPHTHALMIC	I	7b		
86HLP	TARGET, FUSION AND STEREOSCOPIC	I	7b		
86HLQ	KERATOSCOPE, AC-POWERED	I	7b	12	
86HLR	KERATOSCOPE, BATTERY-POWERED	I	7b	12	
86HLS	EXOPHTHALMOMETER	II	2c		
86HLZ	ELECTRODE, CORNEAL	II	2c	10b	
86HMC	MONITOR, EYE MOVEMENT, DIAGNOSTIC	II	2c	10b	
86HMD	CHAIR, OPHTHALMIC, MANUAL	I	7b		
86HME	CHAIR, OPHTHALMIC, AC-POWERED	I	7b	12	
86HMF	STAND, INSTRUMENT, AC-POWERED, OPHTHALMIC	I	7b	12	
86HMG	STAND, INSTRUMENT, OPHTHALMIC	I	7b		
86HMH	RACK, SKIASCOPIC	I	7b		
86HMM	DISTOMETER	I	7b	12	
86HMP	PAD, EYE	I	4a		
86HMQ	MARKER, SCLERA	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86HMR	MARKER, OCULAR	I	1b		
86HMS	DRUM, EYE KNIFE TEST	I	7b		
86HMX	CANNULA, OPHTHALMIC	I	1b		
86HMY	KERATOME, BATTERY-POWERED	II	3c	9c	
86HMZ	TRABECULOTOME	I	1b		
86HNA	SPUD, OPHTHALMIC	I	1b		
86HNB	SPOON, OPHTHALMIC	I	1b		
86HNC	SPECULA, OPHTHALMIC	I	1b		
86HND	SPATULA, OPHTHALMIC	I	1b		
86HNE	SNARE, ENUCLEATING	I	1b		
86HNF	SCISSORS, OPHTHALMIC	I	1b		
86HNG	RONGEUR, LACHRYMAL SAC	I	1b		
86HNH	RING, OPHTHALMIC (FLIERINGA)	I	1b		
86HNI	RETRACTOR, OPHTHALMIC	I	1b		
86HNJ	PUNCH, CORNEO-SCLERAL	I	1b		
86HNK	PROBE, TRABECULOTOMY	I	1b		
86HNL	PROBE, LACHRIMAL	I	1b		
86HNM	NEEDLE, OPHTHALMIC SUTURING	II	3c		
86HNN	KNIFE, OPHTHALMIC	I	1b		
86HNO	KERATOME, AC-POWERED	II	3c	9c	
86HNP	INTRODUCER, SPHERE	I	1b		
86HNQ	HOOK, OPHTHALMIC	I	1b		
86HNR	FORCEPS, OPHTHALMIC	I	1b		
86HNS	EXPRESSOR	I	1b		
86HNT	ERISOPHAKE	I	1b		
86HNW	DILATOR, LACHRYMAL	I	1b		
86HNX	DEPRESSOR, ORBITAL	I	1b		
86HNY	CYSTOTOME	I	1b		
86HNZ	CURETTE, OPHTHALMIC	I	1b		
86HOA	COMPRESSOR, ORBITAL	I	1b		
86HOB	CLAMP, MUSCLE, OPHTHALMIC	I	1b		
86HOD	CLAMP, EYELID, OPHTHALMIC	I	1b		
86HOE	CALIPER, OPHTHALMIC	I	1b		
86HOF	BURR, CORNEAL, MANUAL	I	1b		
86HOG	BURR, CORNEAL, BATTERY-POWERED	II	3c	9c	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86HOH	SPECTACLE, OPERATING (LOUPE), OPHTHALMIC	I	7b		
86HOI	SPECTACLE, MAGNIFYING	I	7b		
86HOJ	SCREEN, TANGENT, TARGET	I	7b		
86HOK	SCREEN, TANGENT, PROJECTION AC-POWERED	I	7b	12	
86HOL	SCREEN, TANGENT, FELT (CAMPIMETER)	I	7b		
86HOM	SCREEN, TANGENT, AC-POWERED (CAMPIMETER)	I	7b	12	
86HON	PERIMETER, MANUAL	I	7b		
86HOO	PERIMETER, AC-POWERED	I	7b	12	
86HOP	CAMPIMETER, STEREO, BATTERY-POWERED	I	7b	12	
86HOQ	GRID, AMSLER	I	7b		
86HOR	SIMULATAN (INCLUDING CROSSED CYLINDER)	I	7b		
86HOS	PROJECTOR, OPHTHALMIC	I	7b		
86HOT	AID, VISION IMAGE INTENSIFICATION	I	7b	12	
86HOW	DRUM, OPTICOKINETIC	I	7b		
86HOX	CHART, VISUAL ACUITY	I	7b		
86HOY	SHIELD, EYE, OPHTHALMIC	I	7b		
86HOZ	SPONGE, OPHTHALMIC	II	3c		
86HPA	FRAME, TRIAL, OPHTHALMIC	I	7b		
86HPB	CLIP, LENS, TRIAL, OPHTHALMIC	I	7b		
86HPC	SET, LENS, TRIAL, OPHTHALMIC	I	7b		
86HPD	LENS, BAGOLINI	I	7b		
86HPJ	INSTRUMENT, LASER, VISUAL FIELD	II	7b	10b	
86HPK	TONOGRAPH	II	2c		
86HPM	LOCATOR, METAL, ELECTRONIC	II	3c	10b	
86HPN	MAGNET, PERMANENT	I	1b		
86HPO	MAGNET, AC-POWERED	II	3c	9c	
86HPP	HEADLAMP, OPERATING, BATTERY-OPERATED	I	7b		
86HPQ	HEADLAMP, OPERATING, AC-POWERED	I	7b		
86HPS	UNIT, CRYOPHTHALMIC	III	3c	9a	
86HPW	PROBE AND COUNTER, ISOTOPE, FOR PHOSPHORUS 32	II	7b	10b	
86HPX	LENS, CONTACT (POLYMETHYLMETHACRYLATE)	II	2c		
86HPZ	IMPLANT, EYE SPHERE	III	3b(i)		
86HQA	UNIT, CRYOTHERAPY, OPHTHALMIC	III	3c	9a	
86HQB	PHOTOCOAGULATOR AND ACCESSORIES	III	3c	9a	
86HQC	UNIT, PHACOFRAGMENTATION	III	3c	9a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86HQD	LENS, CONTACT (OTHER MATERIAL)	II	2c		
86HQE	INSTRUMENT, VITREOUS ASPIRATION AND CUTTING, AC-POWERED	III	3c	9a	
86HQF	LASER, OPHTHALMIC	III	3c	9a	
86HQG	LENS, SPECTACLE, NON-CUSTOM (PRESCRIPTION)	I	7b		
86HQH	EYE, ARTIFICIAL, NON-CUSTOM	II	2c		
86HQJ	IMPLANT, ABSORBABLE, (SCLERAL BUCKLING METHOD)	III	3b(i)		
86HQL	LENS, INTRAOCULAR	III	3b(i)		
86HQM	KERATOPROSTHESIS, NON-CUSTOM	III	3b(i)		
86HQN	CONFORMER, OPHTHALMIC	II	2c		
86HQS	BURR, CORNEAL, AC-POWERED	II	3c	9c	
86HQT	SCLERAL SHELL	II	2c		
86HQW	CLIP, TANTALUM, OPHTHALMIC	III	3b(i)		
86HQX	IMPLANT, ORBITAL, EXTRA-OCULAR	III	3b(i)		
86HQY	SUNGLASSES (NON-PRESCRIPTION INCLUDING PHOTOSENSITIVE)	I	7b		
86HQZ	FRAME, SPECTACLE	I	7b		
86HRA	LENS, SPECTACLE, CUSTOM	I	7b		
86HRD	STERILIZER, SOFT LENS, THERMAL, AC-POWERED	III			13a
86HRE	CABINET, INSTRUMENT, AC-POWERED, OPHTHALMIC	N/A			
86HRG	ENGINE, TREPHINE, ACCESSORIES, AC-POWERED	II	3c	9c	
86HRH	TREPHINE, MANUAL, OPHTHALMIC	I	1b		
86HRJ	TABLE, INSTRUMENT, POWERED, OPHTHALMIC	N/A			
86HRK	TABLE, INSTRUMENT, MANUAL, OPHTHALMIC	N/A			
86HRL	UNIT, BETA, RADIATION, OPHTHALMIC	III	7b	8	
86HRO	UNIT, ELECTROLYSIS, AC-POWERED, OPHTHALMIC	II	3c	9c	
86HRP	PEN, MARKING, SURGICAL	I	7b		
86KAF	HEADLIGHT, ENT	I	7b	12	
86KYB	LENS, GUIDE, INTRAOCULAR	I	1b		
86KYC	STRIP, FLUORESCEIN	II	2c		
86KYD	STRIP, SCHIRMER	II	2c		
86KYF	IMPLANT, EYE VALVE	III	3b(i)		
86KYG	DEVICE, IRRIGARION, OCULAR SURGERY	II	5	11c	
86LCC	APPLICATOR, OCULAR PRESSURE	I	7b		
86LOG	CATHETER, BALLOON FOR RETINAL REATTACHMENT	II	3c		
86LPL	LENS, SOFT CONTACT, DAILY WEAR	II	2c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86LPM	LENS, SOFT CONTACT, EXTENDED WEAR	II	2c		
86LPN	ACCESSORIES TO CONTACT LENSES-CLEANING AND WETTING AGENTS	III			13a
86LQJ	LENS, SURGICAL, LASER	II	2c		
86LWL	FLUID, INTRAOCULAR	II	3c		
86LXP	PLUG, SCLERAL	II	3c		
86LXS	LASER, NEODYMIUM:YAG, OPHTHALMIC FOR POSTERIOR CAPSULOTOMY	III	3c	9a	
86LYL	ACCESSORIES TO CONTACT LENS SOLUTION	I	7b		
86LZR	DEVICE, CYCLODESTRUCTIVE ULTRASOUND	III	3c	9a	
86LZS	LASER, SYSTEM, EXCIMER	III	3a	9a	
86LZT	IMPLANT, INTRACORNEAL	III	3b(i)		
86LZU	PLUG, PUNCTUM	III	2a		
86MFK	LENS, MULTIFOCAL INTRAOCULAR	III	3b(i)		
86QBG	APPLICATOR, OPHTHALMIC	I	1b		
86QGA	CANNULA, EYE, CYCLODIALYSIS	I	1b		
86QGB	CANNULA, EYE, LACRIMAL	I	1b		
86QHF	EXTRACTOR, CATARACT	I	1b		
86QKT	RIGID GAS PERMEABLE CONTACT LENS SOLUTION	III			13a
86QOH	CUTTER, VITREOUS INFUSION SUCTION	III	3c	9a	
86QRP	DROPPER, EYE	II	5		
86QSA	ECHOOPHTHALMOGRAPH (ULTRASONIC SCANNER)	II	7b	10b	
86QSW	ELECTRODE, ELECTRONYSTAGMOGRAPHIC	I	7b		
86QTL	ELECTRONYSTAGMOGRAPH (ENG)	II	7b	10b	
86QUL	ENUCLEATOR	I	1b		
86QVI	EYEGLASSES	I	7b		
86RAO	HOOK, SCLERAL FIXATION	I	1b		
86RAQ	HOOK, STRABISMUS	I	1b		
86RCT	KIT, IRRIGATION, EYE	II	5		
86RDH	KNIFE, CATARACT	I	1b		
86RDK	KNIFE, KERATOME	I	1b		
86RES	EXPRESSOR, LENS LOOP	I	1b		
86RET	LOOP, LENS	I	1b		
86REU	SPOON, LENS	I	1b		
86REV	LENS, OTHERS	II	2c		
86REW	LENSOMETER	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
86RFZ	MASK, EYE	I	7b		
86RGN	DETECTOR, METAL, MAGNETIC	I	1b		
86RID	NEEDLE, OPHTHALMIC	I	1b		
86RIU	OPHTHALMOMETER	I	7b	12	
86RIV	OPHTHALMOSCOPE, DIRECT	I	7b	12	
86RIW	OPHTHALMOSCOPE, IN-DIRECT	I	7b	12	
86RMH	PROBE, OPHTHALMIC	I	1b		
86RMQ	PROSTHESIS, EYELID	III	3b(i)		
86RRD	SCISSORS, CORNEAL	I	1b		
86RRE	SCISSORS, ENUCLEATION	I	1b		
86RRF	SCISSORS, IRIS,	I	1b		
86RRG	SCISSORS, SUTURE, OPHTHALMIC	I	1b		
86RRH	SCISSORS, OPHTHALMIC, TENOTOMY	I	1b		
86RRQ	SCLEROTOME	I	1b		
86SFB	ANALYSER, VISUAL FUNCTION	I	7b		
86TCB	EYEGLASSES, SAFETY	I	7b		
86TGY	LENS, CONTACT, HYDROPHILIC	II	2c		
86THQ	INSERT, DRY EYE	II	2c		
86UEK	KERATOMETER	II	7b	10b	
86ULD	LENS, CONTACT, EXTENDED WEAR	II	2c		
86ULG	LENS, CONTACT, GAS-PERMEABLE	II	2c		
86ULH	LENS, CONTACT, BIFOCAL	II	2c		
86VED	KERATOSCOPE	I	7b		
86VEX	ELEVATOR, CORNEAL	I	1b		
86VJN	LENS, CONTACT, TINTED	II	2c		
86VKE	SURGICAL INSTRUMENT, RADIAL KERATOTOMY	I	1b		
86WHZ	GOGGLES, PROTECTIVE, EYE	I	7b		
86WIZ	LENS, CONTACT, DISPOSABLE	II	2c		
86WJZ	IMPLANT, RETINAL	III	3b(i)		
86WKR	ASPIRATOR, OPHTHALMIC	I	1b		
86WKX	IRRIGATOR, OCULAR, EMERGENCY	II	5		
86WMW	LASER, OPHTHALIMC, PHOTOCOAGULATOR	III	3c	9a	
86WNQ	SYNOPTOPHORE	I	7b	12	
86WOM	MOBILITY AID, ULTRASONIC	N/A	N/A		
86WOO	TESTER, BRIGHTNESS ACUITY	II	7b	10b	

CODE	ENGI	RBCS	INVAS	ACTIVE	SP
86WQB	SHUNT, INTRAOCULAR	III	3b(i)		
86WQL	PACHYMETER	II	7b	10b	
86WQT	PHACOEMULSIFICATION SYSTEM	III	3c	9a	
86WRV	SHIELD, CORNEAL	IV	2c		14
86WTA	OPHTHALMOSCOPE, LASER	I	7b	12	
87AJC	FLUID, JOINT LUBRICATING	II	3c		
87ALZ	FIXATION DEVICE COMPONENT. EXTERNAL	I	7b		
87AMA	INSTRUMENT SET FOR ORTHOPEDIC SURGERY	I	1b		
87AMB	INSTRUMENT HANDLE,ORTHOPEDIC	I	1b		
87AMC	INTRAMEDULLARY FLUSHING TUBE	I	1b		
87AMD	DRILL, BONE CEMENT	I	1b		
87AMF	COMPRESSION PLATE AND INSTRUMENT SET	III	3b(i)		
87AMG	STAPLING SET	III	3b(i)		
87AMH	VISE, ORTHOPEDIC	I	1b		
87AMI	SAW, HANDPIECE	I	1b		
87AMK	MENISCOTOME	I	1b		
87AML	GOUGE FORCEPS	I	1b		
87AMM	HIP IMMOBILIZER,ABDUCTION, POST-OP	I	7b		
87AMN	ORTHOPEDIC SCOOP	I	1b		
87AMO	NAIL/PLATE, INTRODUCER	I	1b		
87AMP	RETRIEVER, DRILL OR SCREW	I	1b		
87AMQ	CARTILAGE FEELER	I	1b		
87AMR	COUNTERBORE, ORTHOPEDIC	I	1b		
87AMS	NERVE SEPARATOR, NON-ELECTRICAL	I	1b		
87AMT	JIG, ORTHOPEDIC	I	1b		
87AMU	BRUSH, INTRAMEDULLARY	I	1b		
87AMV	CEMENT REMOVAL INSTRUMENT SET, ORTHOPEDIC SURGERY	I	1b		
87ANN	SAW, WIRE	I	1b		
87ANO	PROSTHESIS, TRIAL	I	1b		
87AOU	RING/SHELL, PROTRUSIO	III	3b(i)		
87AOV	FRACTURE ALIGNMENT APPARATUS	I	7b		
87APC	CARBON-FIBER IMPLANT FOR ARTHROPLASTY	III	3b(i)		
87ARU	FORCEPS, ORTHOPEDIC	I	1b		
87ARW	RASP, BONE	I	1b		
87ARX	OSTEOTOME, ORTHOPEDIC	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87ARY	CLAMP, BONE	I	1b		
87ARZ	MALLET, BONE	I	1b		
87ASD	PROSTHESIS, ELBOW, NON-CONSTRAINED, UNIPOLAR	III	3b(i)		
87AST	PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/CERAMIC/CERAMIC,	III	3b(i)		
87ASY	PROSTHESIS, HIP, SEMI-CONSTRAINED, POROUS COATING	III	3b(i)		
87ATU	PROSTHESIS, HIP CUP INSERT	III	3b(i)		
87ATW	PROSTHESIS, KNEE, UNICOMPARTMENTAL, CEMENTED	III	3b(i)		
87FTP	PROSTHESIS, TENDON	III	3b(i)		
87GWH	DYNAMOMETER	I	7b		
87HRR	SCISSORS	I	1b		
87HRS	PLATE, FIXATION, BONE	III	3b(i)		
87HRT	STRIPPER, SURGICAL	I	1b		
87HRX	ARTHROSCOPE AND ACCESSORIES	II	3c	12	
87HRY	PROSTHESIS, KNEE, FEMOROTIBIAL, SEMI-CONSTRAINED, CEMENTED,	III	3b(i)		
87HRZ	PROSTHESIS, KNEE, HINGED (METAL-METAL)	III	3b(i)		
87HSA	PROSTHESIS, KNEE, HEMI-, FEMORAL	III	3b(i)		
87HSB	ROD, FIXATION, INTRAMEDULLARY AND ACCESSORIES	III	3b(i)		
87HSD	PROSTHESIS, SHOULDER, HEMI-, HUMERAL, METALLIC UNCEMENTED	III	3b(i)		
87HSF	PROSTHESIS, SHOULDER	III	3b(i)		
87HSH	PROSTHESIS, KNEE, HEMI-, TIBIAL RESURFACING, UNCEMENTED	III	3b(i)		
87HSM	PROSTHESIS, CARPAL	III	3b(i)		
87HSN	PROSTHESIS, ANKLE, SEMI-CONSTRAINED, CEMENTED, METAL/POLYMER	III	3b(i)		
87HSP	SPLINT, TRACTION	I	7b		
87HSR	UNIT, TRACTION, HIP, NON-POWERED, NON-PENETRATING	I	7b		
87HSS	HALTER, HEAD, TRACTION, ORTHOPEDIC	I	7b		
87HST	APPARATUS, TRACTION, NON-POWERED	I	7b		
87HSW	PROSTHESIS, FEMOROTIBIAL, CONSTRAINED (METAL-ON-POLYMER	III	3b(i)		
87HSX	PROTHESIS, KNEE, FEMOROTIBIAL, NON-CONSTRAINED, CEMENTED,	III	3b(i)		
87HSY	CALIPER, ORTHOPEDIC	I	1b		
87HSZ	INSTRUMENT, SURGICAL, ORTHOPEDIC, PNEUMATIC POWERED &	II	3c	9c	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87HTE	ELEVATOR, ORTHOPEDIC	I	1b		
87HTG	PROSTHESIS, KNEE,HEMI-, PATELLAR RESURFACING, UNCEMENTED	III	3b(i)		
87HTH	PROTRACTOR	I	1b		
87HTI	GONIOMETER, ORTHOPEDIC	I	7b	12	
87HTJ	GAUGE, DEPTH	I	1b		
87HTM	STIMULATOR, OSTEOGENESIS, ELECTRIC, BATTERY-OPERATED,	III	3b(i)	9a	
87HTN	WASHER, BOLT, NUT	III	3b(i)		
87HTO	REAMER	I	1b		
87HTP	FILE	I	1b		
87HTQ	BROACH	I	1b		
87HTS	KNIFE, ORTHOPEDIC	I	1b		
87HTT	BURR	I	1b		
87HTW	BIT, DRILL	I	1b		
87HTX	RONGEUR	I	1b		
87HTY	PIN, FIXATION, SMOOTH	III	3b(i)		
87HWA	IMPACTOR	I	1b		
87HWB	EXTRACTOR	I	1b		
87HWC	SCREW, FIXATION, BONE	III	3b(i)		
87HWD	STARTER, BONE SCREW	I	1b		
87HWE	INSTRUMENT, SURGICAL, ORTHOPEDIC, AC-POWERED MOTOR AND	II	3c	9c	
87HWF	PROSTHESIS, LIGAMENT	III	3b(i)		
87HWI	CORKSCREW	I	1b		
87HWJ	AWL	I	1b		
87HWK	TREPHINE	I	1b		
87HWL	SET, HOLLOW MILL	I	1b		
87HWN	INSTRUMENT, COMPRESSION	I	1b		
87HWO	SKID, BONE	I	1b		
87HWP	PUNCH, FEMORAL NECK	I	1b		
87HWQ	PASSER	I	1b		
87HWR	DRIVER, PROSTHESIS	I	1b		
87HWS	TEMPLATE, FEMORAL ANGLE CUTTING	I	1b		
87HWT	TEMPLATE	I	1b		
87HWW	COUNTERSINK	I	1b		
87HWX	TAP, BONE	I	1b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87HXA	PROSTHESIS, TENDON, PASSIVE	III	3b(i)		
87HXB	PROBE	I	1b		
87HXC	WRENCH	I	1b		
87HXE	FORK	I	1b		
87HXF	ACCESSORIES, TRACTION (CART, FRAME, CORD, WEIGHT)	I	7b		
87HXG	TAMP	I	1b		
87HXI	PASSER, WIRE, ORTHOPEDIC	I	1b		
87HXN	APPLIER, CERCLAGE	I	1b		
87HXO	PUSHER, SOCKET	I	1b		
87HXP	INSTRUMENT, BENDING OR CONTOURING	I	1b		
87HXQ	CRIMPER, PIN	I	1b		
87HXS	TWISTER, WIRE	I	1b		
87HXW	BENDER	I	1b		
87HXX	SCREWDRIVER	I	1b		
87HXY	BRACE, DRILL	I	1b		
87HXZ	CUTTER, WIRE	I	1b		
87IKG	DYNAMOMETER, PHYSICAL MEDICINE	I	7b		
87IKQ	GONIOMETER, MECHANICAL	I	7b		
87JDC	PROSTHESIS, ELBOW, CONSTRAINED, CEMENTED	III	3b(i)		
87JDD	PROSTHESIS, UPPER FEMORAL	III	3b(i)		
87JDF	PROSTHESIS, HIP (MET STEM-CERAMIC SELF-LOCKING BALL-CERAMIC	III	3b(i)		
87JDG	PROSTHESIS, HIP, FEMORAL COMPONENT, CEMENTED, METAL	III	3b(i)		
87JDI	PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, CEMENTED	III	3b(i)		
87JDL	PROSTHESIS, HIP, SEMI-CONSTRAINED (METAL CEMENTED ACETABULAR	III	3b(i)		
87JDM	PROSTHESIS, HIP, ACETABULAR COMPONENT, METAL, NON-CEMENTED	III	3b(i)		
87JDN	IMPLANT FIXATION DEVICE, SPINAL	III	3b(i)		
87JDO	DEVICE, FIXATION, PROXIMAL FEMORAL, IMPLANT	III	3b(i)		
87JDP	IMPLANT, FIXATION DEVICE, CONDYLAR PLATE	III	3b(i)		
87JDQ	CERCLAGE FIXATION	III	3b(i)		
87JDR	STAPLE, FIXATION, BONE	III	3b(i)		
87JDS	NAIL, FIXATION, BONE	III	3b(i)		
87JDT	CAP, BONE	III	3b(i)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87JDW	PIN, FIXATION, THREADED	III	3b(i)		
87JDX	SONIC SURGICAL INSTRUMENT AND ACCESSORIES/ATTACHEMENTS	II	3c	9c	
87JDZ	MIXER, CEMENT, FOR CLINICAL USE	I	7b		
87JEA	TABLE, SURGICAL WITH ORTHOPEDIC ACCESSORIES, AC-POWERED	I	7b	12	
87JEB	TABLE, SURGICAL WITH ORTHOPEDIC ACCESSORIES, MANUAL	I	7b		
87JEC	COMPONENT, TRACTION, INVASIVE	III	3b(i)		
87JWH	PROSTHESIS, KNEE, PATELLOFEMOROTIBIAL, SEMI-CONSTRAINED,	III	3b(i)		
87JWI	PROSTHESIS, WRIST, 2 PART METAL-PLASTIC ARTICULATION, SEMI-	III	3b(i)		
87JWJ	PROSTHESIS, WRIST, 3 PART METAL-PLASTIC-METAL ARTICULATION,	III	3b(i)		
87KIH	DISPENSER, CEMENT	I	1b		
87KII	TUBE, CEMENT VENTILATION	I	1b		
87KQZ	COMPONENT, TRACTION, NON-INVASIVE	I	7b		
87KRN	PROSTHESIS, KNEE, FEMOROTIBIAL, CONSTRAINED, CEMENTED, METAL	III	3b(i)		
87KRQ	PROSTHESIS, KNEE, PATELLO/FEMOROTIBIAL, CONSTRAINED,	III	3b(i)		
87KRR	PROSTHESIS, KNEE, PATELLOFEMORAL, SEMI-CONSTRAINED,	III	3b(i)		
87KTT	APPLIANCE, FIXATION, NAIL/BLADE/PLATE COMBINATION, MULTIPLE	III	3b(i)		
87KTX	PROSTHESIS, KNEE, FEMOROTIBIAL, NON-CONSTRAINED METAL/COMPO	III	3b(i)		
87KWB	PROSTHESIS, HIP, HEMI-, ACETABULAR, CEMENTED, METAL	III	3b(i)		
87KWL	PROSTHESIS, HIP,HEMI-, FEMORAL, METAL	III	3b(i)		
87KWN	PROSTHESIS, WRIST, CARPAL LUNATE	III	3b(i)		
87KWO	PROSTHESIS, WRIST, CARPAL SCAPHOID	III	3b(i)		
87KWY	PROSTHESIS, HIP, HEMI-, FEMORAL, METAL/POLYMER, CEMENTED OR	III	3b(i)		
87KWZ	PROSTHESIS, HIP, CONSTRAINED, CEMENTED OR UNCEMENTED	III	3b(i)		
87KXE	PROSTHESIS, WRIST, HEMI-, ULNAR	III	3b(i)		
87KYI	PROSTHESIS, WRIST, CARPAL TRAPEZIUM	III	3b(i)		
87KYM	PROSTHESIS, SHOULDER, HEMI-, GLENOID, METALLIC CEMENTED	III	3b(i)		
87LBC	FINGER JOINT METAL/METAL CONSTRAINED CEMENTED PROSTHESIS	III	3b(i)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87LGF	COMPONENT, CAST	I	7b		
87LGG	INSTRUMENT, CAST APPLICATION/REMOVAL, MANUAL	I	7b		
87LGH	CUTTER, CAST, AC-POWERED	I	7b	12	
87LOD	BONE CEMENT	III	3b(i)		
87LPF	PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/CERAMIC/CERAMIC,	III	3b(i)		
87LPH	PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, POROUS	III	3b(i)		
87LRN	SURGICAL WIRE	III	3b(i)		
87LTO	SPACER, CEMENT	III	3b(i)		
87LWB	STIMULATOR, FUNCTIONAL NEUROMUSCULAR, SCOLIOSIS	II	7b	9c	
87LWJ	PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, UNCEMENTED	III	3b(i)		
87LXH	ORTHOPEDIC MANUAL SURGICAL INSTRUMENT	I	1b		
87LXT	APPLIANCE, FIXATION, NAIL/BLADE/PLATE COMBINATION, MULTIPLE	III	3b(i)		
87LYS	BONE MILL	I	1b		
87LZO	PROSTHESIS,HIP,SEMI-CONSTRAINED,METAL/CERAMIC/POLYMER,	III	3b(i)		
87MAI	FASTENER, FIXATION, BIODEGRADABLE, SOFT TISSUE	III	3b(i)		
87MBI	FASTENER, FIXATION, NONDEGRADABLE, SOFT TISSUE	III	3b(i)		
87MBJ	FASTENER, FIXATION BIODEGRADABLE, HARD TISSUE	III	3b(i)		
87MBL	PROSTHESIS, HIP, SEMI-CONSTRAINED, UNCEMENTED, POROUS, METAL	III	3b(i)		
87MBM	PROSTHESIS, HIP, SEMI-CONST. METAL/PTFE COATED CEMENTED/NON	III	3b(i)		
87MCV	SCREW, SPINAL, PEDICLE, FIXATION, APPLIANCE SYSTEM	III	3b(i)		
87MNU	STAPLE, ABSORBABLE	III	3b(i)		
87QBO	ARTHROGRAM KIT	II	3c		
87QDH	BELT, LUMBOSACRAL	I	7b		
87QDI	BELT, RIB (SUPPORT)	I	7b		
87QDP	BINDER, T	I	7b		
87QDQ	BINDER, WRIST	I	7b		
87QDU	BLADE, BONE CUTTING	I	1b		
87QED	WAX, BONE	III	3b(i)		
87QGX	BOOT, CAST	I	7b		
87QGZ	CUTTER, CAST	I	7b	12	
87QHC	CAST WALKING HEEL	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87QHE	CAST	I	7b		
87QJK	PODIATRIC CHAIR	I	7b		
87QJU	CHISEL, ORTHOPEDIC	I	1b		
87QLP	CERVICAL, COLLAR	I	7b		
87QNZ	CUSHION, FOOT	I	7b		
87QOF	CUTTER, BONE	I	1b		
87QRE	DRILL, BONE	I	1b		
87QRF	DRILL, CANNULATED	I	1b		
87QRM	DRIVER/EXTRACTOR, BONE NAIL/PIN	I	1b		
87QRN	DRIVER/EXTRACTOR, BONE PLATE	I	1b		
87QWH	PROTECTOR, FINGER	I	7b		
87QWT	BOARD, FOOT	I	7b		
87QXQ	FRAME, TRACTION	I	7b		
87QXR	FRAME, TURNING	I	7b		
87QYR	GRAFT, BONE	IV	3b(i)		14
87QZA	GUIDE, DRILL	I	1b		
87QZB	GUIDE, GIGLI SAW	I	1b		
87RBG	IMMOBILIZER, ARM	I	7b		
87RBI	IMMOBILIZER, ELBOW	I	7b		
87RBK	IMMOBILIZER, KNEE	I	7b		
87RBL	IMMOBILIZER, SHOULDER	I	7b		
87RBM	IMMOBILIZER, WRIST	I	7b		
87RDO	KNIFE, PLASTER	I	7b		
87RLE	PILLOW, CERVICAL	I	7b		
87RMV	PROSTHESIS, JOINT OTHER	III	3b(i)		
87RMX	PROSTHESIS, LEG	I	7b		
87RNA	PROSTHESIS, TIBIAL	III	3b(i)		
87RNB	INSTRUMENT, PROSTHESIS IMPLANTATION, ORTHOPEDIC	I	1b		
87RNJ	PUNCH, BONE	I	1b		
87RQD	RONGEUR, INTERVERTEBRAL DISK	I	1b		
87RQN	SAW, BONE, PNEUMATIC	II	3c	9c	
87RTU	SLING, KNEE	I	7b		
87RTV	SLING, LEG	I	7b		
87RUB	SOCKS, FRACTURE	I	7b		
87RUV	BOARD, SPINE	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87RUW	SPLINT, MOLDED ALUMINIUM	I	7b		
87RUX	SPLINT, MOLDED PLASTIC	I	7b		
87RVC	SPLINT, OTHER	I	7b		
87RVN	SPREADER, PLASTER (CAST)	I	7b		
87RVO	SPREADER, RIB	I	1b		
87RWH	STOCKINETTE	I	1b		
87RWP	STRAP, CLAVICLE	I	7b		
87RXC	SUPPORT, ANKLE	I	7b		
87RXC	SUPPORT, ANKLE (ANKLET)	I	7b		
87RXE	SUPPORT, BACK	I	7b		
87RXF	SUPPORT, ELBOW	I	7b		
87RXH	SUPPORT, FOOT	I	7b		
87RXI	SUPPORT, HAND	I	7b		
87RXI	SUPPORT, HAND	I	7b		
87SBM	TRACTION UNIT, POWERED	II	7b	9c	
87SBO	TRACTION UNIT, STATIC BED	I	7b		
87SBQ	TRACTION UNIT, STATIC, OTHER	I	7b		
87SGD	DRIVER, WIRE	I	1b		
87TAU	CANNULA, DRAINAGE, ARTHROSCOPY	II	3c		
87TCT	FIXATION DEVICE, JAW FRUCTURE	III	3b(i)		
87TEO	SHOE, ORTHOPEDIC	I	7b		
87THB	INVERSION UNIT	I	7b		
87THC	HOLDER, LEG, ARTHROSCOPY	I	7b		
87UAP	FIXATION DEVICE, SPINAL, EXTERNAL	III	3b(i)		
87UBK	PROSTHESIS, ANKLE, TALAR COMPONENT	III	3b(i)		
87UBL	PROSTHESIS, ANKLE, TIBIAL COMPONENT	III	3b(i)		
87UBM	PROSTHESIS, ELBOW, TOTAL	III	3b(i)		
87UBN	PROSTHESIS, ELBOW, HUMERAL COMPONENT	III	3b(i)		
87UBO	PROSTHESIS, ELBOW, RADIAL COMPONENT	III	3b(i)		
87UBP	PROSTHESIS, ELBOW, ULNAR COMPONENT	III	3b(i)		
87UBQ	PROSTHESIS, FINGER, TOTAL	III	3b(i)		
87UBR	PROSTHESIS, KNEE, TOTAL	III	3b(i)		
87UBT	WIRE, BONE	III	3b(i)		
87UCD	PROSTHESIS, KNEE, PATELLAR	III	3b(i)		
87UCE	PROSTHESIS, FEMORAL HEAD	III	3b(i)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
87UCM	PROSTHESIS, TOE	III	3b(i)		
87UCN	PROSTHESIS, FOOT ARCH	III	3b(i)		
87VDV	ANALYZER, GAIT	I	7b		
87VIE	ARTHROSCOPE ACCESSORY	I	1b		
87WNT	STIMULATOR, OSTEOGENESIS, ELECTRIC, NON-INVASIVE	II	7b	9c	
87WQP	ANALYZER, DISTRIBUTION, WEIGHT, PODIATRIC	I	7b		
87WRR	EQUIPMENT, SCREENING SCOLIOSIS	I	7b		
87WUS	SYSTEM, TRACTION, ARTHROSCOPY	I	7b		
87WUU	SPLINT, ABDUCTION, SHOULDER	I	7b		
89AIU	ACUPRESSURE DEVICE, SLEEP AID	I	7b		
89ANQ	AID, POSTURE	I	7b		
89APA	REDUCING EXERCISE SUIT	I	7b		
89APB	SAUNA	II	7b	9c	
89APD	MYOMETER, MUSCLE FORCE MEASUREMENT	II	7b	10b	
89APE	BELT, WALKING	N/A	N/A		
89APF	THERMAL WEAR, THERAPEUTIC	I	7b		
89APF	THERMAL WEAR, THERAPEUTIC	I	7b		
89API	CRUTCH, GRIP	I	7b		
89ATJ	CRYOTHERAPY/COMPRESSION DEVICE	II	7b	9c	
89BYQ	ERGOMETER, TREADMILL	II	7b	10b	
89CAB	MONITOR, ELECTROMYOGRAPHIC	II	7b	10b	
89EGJ	DEVICE, IONTOPHORESIS, OTHER USES	II	2b	9c	
89EXP	BELT, ABDOMINAL	I	7b		
89FNI	MATTRESS, SILICONE, AND CHAIR CUSHION	I	7b		
89FOI	LAMP, HEAT	II	7b	9c	
89FRS	PACK, COLD, CHEMICAL	I	7b		
89FRY	PACK, HOT, CHEMICAL	I	7b		
89GWP	ELECTROMYOGRAPH	II	7b	10b	
89GWT	CHRONAXIMETER	II	7b	10b	
89HPH	DIATHERMY, MICROWAVE, FOR USE OTHER THAN APPLYING	II	7b	9c	
89IKD	CABLE, ELECTRODE	I	7b		
89IKE	TRANSDUCER, MINIATURE PRESSURE	I	7b		
89IKK	SYSTEM, ISOKINETIC TESTING AND EVALUATION	II	7b	10b	
89IKT	ELECTRODE, NEEDLE, DIAGNOSTIC ELECTROMYOGRAPH	II	3c		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
89IKW	UTENSIL, HOMEMAKING	N/A	N/A		
89IKX	AID, TRANSFER	N/A	N/A		
89IKZ	BED, PATIENT, ROTATION, POWERED	II	7b	9c	
89ILC	UTENSIL, EATING	N/A	N/A		
89ILD	ADAPTOR, DRESSING	N/A	N/A		
89ILE	SLING, ARM, OVERHEAD SUPPORTED	I	7b		
89ILH	SPLINT, HAND, AND COMPONENTS	I	7b		
89ILI	SLING, ARM	I	7b		
89ILJ	BATH, HYDRO-MASSAGE	II	7b	9c	
89ILQ	SYSTEM, COMMUNICATION, POWERED	N/A			
89ILS	ADAPTOR, HYGIENE	N/A			
89ILT	ADAPTOR, RECREATIONAL	N/A			
89ILX	DIATHERMY, SHORTWAVE, FOR USE OTHER THAN APPLYING	II	7b	9c	
89ILY	LAMP, INFRARED	II	7b	9c	
89ILZ	TRACTION, ACCESSORIES	I	7b		
89IMA	PACK, HEAT, MOIST	I	7b		
89IMB	CABINET, MOIST STEAM	II	7b	9c	
89IMC	BATH, PARAFFIN	II	7b	9c	
89IMD	PACK, HOT OR COLD, DISPOSABLE	I	7b		
89IME	PACK, HOT OR COLD, REUSEABLE	I	7b		
89IMF	UNIT, CHILLING	N/A	N/A		
89IMG	STIMULATOR, ULTRASOUND AND MUSCLE, FOR USE IN APPLYING	II	7b	9c	
89IMI	DIATHERMY, ULTRASONIC, FOR USE IN APPLYING THERAPEUTIC DEEP	II	7b	9c	
89IMJ	DIATHERMY, SHORTWAVE, FOR USE IN APPLYING THERAPEUTIC DEEP	II	7b	9c	
89IMK	WHEELCHAIR, STAIR CLIMBING	N/A	N/A		
89IML	ARMREST, WHEELCHAIR	N/A	N/A		
89IMM	FOOTREST, WHEELCHAIR	N/A	N/A		
89IMP	CUSHION, WHEELCHAIR	I	7b		
89IMS	SUPPORT, HEAD AND TRUNK, WHEELCHAIR	I	7b		
89IMX	BOARD, LAP, WHEELCHAIR	I	7b		
89INB	ATTACHMENT, COMMODE, WHEELCHAIR	N/A	N/A		
89INC	CUFF, PUSHER, WHEELCHAIR	N/A	N/A		
89INE	SLING, OVERHEAD SUSPENSION, WHEELCHAIR	N/A	N/A		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
89INF	SCALE, PLATFORM, WHEELCHAIR	I	7b	12	
89INI	VEHICLE, MOTORIZED 3-WHEELED	N/A	N/A		
89INK	STRETCHER, WHEELED, POWERED	N/A	N/A		
89INM	CHAIR, WITH CASTERS	N/A	N/A		
89INN	CHAIR, ADJUSTABLE, MECHANICAL	N/A	N/A		
89INO	CHAIR, POSITIONING, ELECTRIC	N/A	N/A		
89INP	TIP AND PAD, CANE, CRUTCH AND WALKER	I	7b		
89INQ	TABLE, POWERED	I	7b	12	
89INW	TABLE, MECHANICAL	I	7b		
89INX	BED, AIR FLUIDIZED	II	7b	9c	
89INY	BED, PATIENT, ROTATION, MANUAL	I	7b		
89IOA	DIATHERMY, MICROWAVE, FOR USE IN APPLYING THERAPEUTIC DEEP	II	7b	9c	
89IOD	COMPONENTS, EXERCISE	I	7b		
89IOE	BARS, PARALLEL, EXERCISE	I	7b		
89IOG	TREADMILL, MECHANICAL	I	7b		
89IOL	TREADMILL, POWERED	I	7b	12	
89ION	EXERCISER, NON-MEASURING	I	7b		
89IOO	EXERCISER, PASSIVE, NON-MEASURING	I	7b		
89IOQ	BED, FLOTATION THERAPY, POWERED	II	7b	9c	
89IOR	WHEELCHAIR, MECHANICAL	N/A	N/A		
89IOY	SUPPORT, ARM	I	7b		
89IOZ	SPLINT, ABDUCTION, CONGENITAL HIP DISLOCATION	I	7b		
89IPD	MASSAGER, BATTERY-POWERED	II	7b	9c	
89IPF	STIMULATOR, MUSCLE, ELECTRICAL POWERED (EMS)	II	7b	9c	
89IPG	SHOE, CAST	I	7b		
89IPL	WHEELCHAIR, STANDUP	N/A	N/A		
89IPM	COVER, LIMB	I	7b		
89IPO	ORTHOSIS, PNEUMATIC STRUCTURE, RIGID	II	7b	9c	
89IPR	CRUTCH	I	7b		
89IPS	CANE	I	7b		
89IPT	ORTHOSIS, THORACIC	I	7b		
89IPW	ORTHOSIS, SACROILIAC, SOFT	I	7b		
89IPX	ORTHOSIS, RIB FRACTURE, SOFT	I	7b		
89IPY	ORTHOSIS, LUMBO-SACRAL	I	7b		
89IQB	BELT, WHEELCHAIR	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
89IQE	ORTHOSIS, LUMBAR	I	7b		
89IQF	ORTHOSIS, CERVICAL-THORACIC, RIGID	I	7b		
89IQG	ADAPTER, HOLDER SYRINGE	N/A	N/A		
89IQI	ORTHOSIS, LIMB BRACE	I	7b		
89IQJ	SPLINT, CLAVICAL	I	7b		
89IQK	ORTHOSIS, CERVICAL	I	7b		
89IQM	SPLINT, TEMPORARY TRAINING	I	7b		
89IQO	DEVICE, PROSTHESIS ALIGNMENT	I	7b		
89IQQ	JOINT, SHOULDER, EXTERNAL LIMB COMPONENT	I	7b		
89IQW	HOOK, EXTERNAL LIMB COMPONENT, POWERED	I	7b	12	
89IQX	HOOK, EXTERNAL LIMB COMPONENT, MECHANICAL	I	7b		
89IQZ	HAND, EXTERNAL LIMB COMPONENT, POWERED	I	7b	12	
89IRA	HAND, EXTERNAL LIMB COMPONENT, MECHANICAL	I	7b		
89IRD	JOINT, ELBOW, EXTERNAL LIMB COMPONENT, MECHANICAL	I	7b		
89IRO	VIBRATOR, THERAPEUTIC	II	7b	9c	
89IRP	MASSAGER, POWERED INFLATABLE TUBE	II	7b	9c	
89IRQ	UNIT, HEATING, POWERED	I	7b	12	
89IRS	HEAD HALTER, TRACTION	I	7b		
89IRT	PAD, HEATING, POWERED	II	7b	9c	
89IRZ	BELT, PELVIC, TRACTION	I	7b		
89ISA	MASSAGER, THERAPEUTIC, ELECTRIC	II	7b	9c	
89ISB	STIMULATOR, MUSCLE, DIAGNOSTIC	II	7b	10b	
89ISD	EXERCISER, MEASURING	I	7b		
89ISH	COMPONENT, EXTERNAL, LIMB, ANKLE/FOOT	I	7b		
89ISN	CABLE	I	7b		
89ISP	VALVE, PROSTHESIS	I	7b		
89ISQ	BELT, PELVIC SUPPORT	I	7b		
89ISR	BAND, SUPPORT, PELVIC	I	7b		
89ISY	JOINT, KNEE, EXTERNAL LIMB COMPONENT	I	7b		
89ISZ	UNIT, WRIST, EXTERNAL LIMB COMPONENT, MECHANICAL	I	7b		
89ITC	STIRRUP, EXTERNAL BRACE COMPONENT	I	7b		
89ITG	BANDAGE, CAST	I	7b		
89ITH	EQUIPMENT, TRACTION, POWERED	II	7b	9c	
89ITI	WHEELCHAIR, POWERED	N/A	N/A		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
89ITJ	WALKER, MECHANICAL	N/A	N/A		
89ITM	CAGE, KNEE	I	7b		
89ITN	SPLINT, DENIS BROWN	I	7b		
89ITO	TWISTER, BRACE SETTING	I	7b		
89ITQ	JOINT, KNEE, EXTERNAL BRACE	I	7b		
89ITS	JOINT, HIP, EXTERNAL BRACE	I	7b		
89ITW	JOINT, ANKLE, EXTERNAL BRACE	I	7b		
89JFA	EXERCISER, FINGER, POWERED	II	7b	9c	
89JFB	TABLE, PHYSICAL THERAPY, MULTI FUNCTION	II	7b	9c	
89KFT	ASSEMBLY, SHOULDER/ELBOW/FOREARM/WRIST/HAND, MECHANICAL	I	7b		
89KFX	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL	I	7b		
89KIC	CUSHION, FLOTATION	I	7b		
89KNL	BOARD, SCOOTER, PRONE	N/A	N/A		
89KNM	DEVICE, PRESSURE APPLYING	I	7b		
89KNO	ACCESSORIES, WHEELCHAIR	N/A	N/A		
89KNP	ORTHOSIS, CORRECTIVE SHOE	I	7b		
89KTB	DEVICE, IONTOPHORESIS (PHYSICAL MEDICINE)	II	7b	9c	
89LBE	STROLLER, ADAPTIVE	N/A	N/A		
89LBF	DEVICE, THERAPY, DIRECT CURRENT, LOW INTENSITY	II	7b	9c	
89LPQ	STIMULATOR, ULTRASOUND AND MUSCLE, FOR USE OTHER THAN	II	7b	9c	
89LXF	DIATHERMY ULTRASONIC, FOR USE OTHER THAN APPLYING	III	7b	9a	
89LYG	MASSAGER, THERAPEUTIC, MANUAL	I	7b		
89MBO	BONE GRAFT, SUBSTITUTE	III	3b(i)		
89QAP	AMBULATION SUPPORT UNIT	I	7b		
89QNM	CRUTCH PAD	I	7b		
89QUW	EXERCISER, BICYCLE	I	7b		
89QUY	EXERCISER, HAND	I	7b		
89QVC	EXERCISER, TRAPEZE	I	7b		
89QVE	EXERCISER, OTHER	I	7b		
89QYF	GEL, ULTRASONIC COUPLING	I	7b		
89RFO	MAGNETIC UNIT, THERAPEUTIC	II	7b	9c	
89RJB	ORTHOSIS, OTHER	I	7b		
89RXB	SUPPORT, ABDOMINAL	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
89RXD	SUPPORT, ARCH	I	7b		
89RXJ	SUPPORT, KNEE	I	7b		
89RXK	SUPPORT, LEG	I	7b		
89RXL	SUPPORT, THIGH	I	7b		
89RXM	SUPPORT, WRIST	I	7b		
89UEC	SUPPORT, HOT/COLD PACK	I	7b		
89VIH	STIMULATOR, SCOLIOSIS (ORTHOSIS)	II	7b	9c	
89WIN	STIMULATOR, WOUND HEALING	II	7b	9c	
90ABL	ULTRASONIC IMAGING, ACCESSORIES	I	7b		
90ADO	FISTULOGRAPHY INSTRUMENT, VACUUM SUCTION	II	5	11c	
90AOA	SEED, ISOTOPE, I125	III	3c	8	
90APO	X-RAY, LEADED BUILDING MATERIALS	I	7b	12	
90APP	RESPIRATORY MOTION CORRECTOR	II	7a	12	
90APQ	COLLIMATOR, THERAUPEUTIC X-RAY, OTHER	II	7a	12	
90APS	PLOTTER, PATIENT CONTOUR	II	7a		
90APT	RADIOTHERAPY MANAGEMENT SYSTEM	III	7b	8	
90AVH	PHOTODYNAMIC THERAPY (PDT) LASER	III	7b	9a	
90EAJ	APRON, LEADED	I	7b		
90EAK	SCREEN, LEADED OPERATOR RADIATION PROTECTOR	I	7b		
90EAL	FILM, X-RAY CASSETTE	I	7b		
90EAO	FILM, X-RAY, DENTAL, INTRAORAL	II	2b		
90EGW	DRYER, FILM, RADIOGRAPHIC	I	7b		
90FCD	KIT, BARIUM ENEMA, DISPOSABLE	II	2c		
90HPR	SYSTEM, IMAGING, ULTRASONIC, OPHTHALMIC	II	7b	10b	
90ITX	TRANSDUCER, ULTRASONIC, DIAGNOSTIC	I	7b		
90ITY	ASSEMBLY, TUBE HOUSING, X-RAY, DIAGNOSTIC	III	7b	8	
90ITZ	ASSEMBLY, TUBE HOUSING, X-RAY, THERAPEUTIC	II	7b	8	
90IWA	SOURCE, WIRE, IRIDIUM, RADIOACTIVE	III	3c	8	
90IWB	SYSTEM, RADIATION THERAPY, RADIONUCLIDE	III	7b	8	
90IWE	MONITOR, PATIENT POSITION, LIGHT BEAM	II	7a	12	
90IWF	NEEDLE, ISOTOPE, GOLD, TITANIUM, PLATINUM	III	3c	8	
90IWG	SEED, ISOTOPE, GOLD, TITANTIUM, PLATINUM	III	3c	8	
90IWH	SOURCE, TELETHERAPY, RADIONUCLIDE	III	3c	8	
90IWI	SOURCE, ISOTOPE, SEALED, GOLD, TITANIUM, PLATINUM	III	3c	8	
90IWJ	SYSTEM, APPLICATOR, RADIONUCLIDE, MANUAL	III	3b(ii)		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
90IWN	CASSETTE, MEASUREMENT, ARDRAN-CROOKS	I	7b		
90IWO	APRON,PROTECTIVE	I	7b		
90IWP	GLOVE, PROTECTIVE, RADIOGRAPHIC	I	7b		
90IWQ	CURTAIN, PROTECTIVE, RADIOGRAPHIC	I	7b		
90IWR	HOLDER, SYRINGE, LEAD	I	7b		
90IWS	SHIELD, EYE, RADIOLOGICAL	I	7b		
90IWT	SHIELD, GONADAL	I	7b		
90IWW	SHIELD, VIAL	I	7b		
90IWY	HOLDER, HEAD, RADIOGRAPHIC	I	7b		
90IXA	CASSETTE, RADIOGRAPHIC FILM	I	7b		
90IXC	ILLUMINATOR, RADIOGRAPHIC-FILM	I	7b		
90IXD	SOURCE, CALIBRATION, SEALED, NUCLEAR	II	7a		
90IXF	TEST PATTERN, RADIOGRAPHIC	II	7a		
90IXG	PHANTOM, ANTHROPOMORPHIC, RADIOGRAPHIC	II	7a		
90IXH	CAMERA, FOCAL SPOT, RADIOGRAPHIC	II	7a	12	
90IXI	BLOCK, BEAM-SHAPING, RADIATION THERAPY	II	7a		
90IXJ	GRID, RADIOGRAPHIC	II	7a		
90IXK	SYSTEM, IMAGING, X-RAY, ELECTROSTATIC	III	7b	8	
90IXL	DEVICE, SPOT FILM	I	7b	12	
90IXM	SCREEN, INTENSIFYING, RADIOGRAPHIC	II	7a		
90IXO	SYNCHRONIZER, ECG/RESPIRATOR, RADIOGRAPHIC	II	7a	12	
90IXQ	TABLE, RADIOGRAPHIC, STATIONARY TOP	I	7b		
90IXR	TABLE, RADIOGRAPHIC, TILTING	I	7b	12	
90IXW	PROCESSOR, RADIOGRAPHIC-FILM, AUTOMATIC	I	7b	12	
90IXX	PROCESSOR, CINE FILM	I	7b	12	
90IXY	HOLDER, RADIOGRAPHIC CASSETTE, WALL-MOUNTED	I	7b		
90IYB	TUBE MOUNT, X-RAY, DIAGNOSTIC	I	7b		
90IYC	GENERATOR, THERAPEUTIC X-RAY, ORTHOVOLTAGE	III	7b	8	
90IYD	GENERATOR, LOW VOLTAGE, THERAPEUTIC X-RAY	III	7b	8	
90IYE	ACCELERATOR, LINEAR, MEDICAL	III	7b	8	
90IYN	SYSTEM IMAGING, PULSED DOPPLER, ULTRASONIC	II	7b	10b	
90IYO	SYSTEM, IMAGING, PULSED ECHO, ULTRASONIC	II	7b	10b	
90IYP	PHANTOM. ANTHROPOMORPHIC, NUCLEAR	II	7a		
90IYQ	PHANTOM, FLOOD SOURCE, NUCLEAR	II	7a		
90IYT	SYSTEM, REBREATHING, RADIONUCLIDE	III	2b	11a	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
90IYW	SCANNER, RECTILINEAR, NUCLEAR	II	7b	10b	
90IYX	CAMERA, SCINTILLATION (GAMMA)	II	7b	10b	
90IZD	PROBE, UPTAKE, NUCLEAR	II	7b	10b	
90IZE	TUBE, IMAGE AMPLIFIER, X-RAY	II	7a	12	
90IZF	SYSTEM, X-RAY, TOMOGRAPHIC	III	7b	8	
90IZH	SYSTEM, X-RAY, MAMMOGRAPHIC	III	7b	8	
90IZI	SYSTEM, X-RAY, ANGIOGRAPHIC	III	7b	8	
90IZJ	CAMERA, X-RAY, FLUOROGRAPHIC, CINE OR SPOT	II	7b	10b	
90IZK	UNIT, X-RAY, MOBILE, EXPLOSION-SAFE	III	7b	8	
90IZL	SYSTEM, X-RAY, MOBILE	III	7b	8	
90IZM	CRADLE, RADIOGRAPHIC, POWERED	I	7b	12	
90IZN	CHAIR, PNEUMOENCEPHALOGRAPHIC, RADIOGRAPHIC	I	7b		
90IZO	GENERATOR, HIGH-VOLTAGE, X-RAY, DIAGNOSTIC	III	7b	8	
90IZR	GENERATOR, RADIOGRAPHIC, CAPACITOR DISCHARGE	III	7b	8	
90IZT	CONE, RADIOGRAPHIC	II	7a		
90IZW	COLLIMATOR, AUTOMATIC, RADIOGRAPHIC	II	7a		
90IZX	COLLIMATOR, MANUAL, RADIOGRAPHIC	II	7a		
90IZZ	TABLE, RADIOGRAPHIC, NON-TILTING, POWERED	I	7b	12	
90JAA	SYSTEM, X-RAY, FLUOROSCOPIC, IMAGE-INTENSIFIED	III	7b	8	
90JAB	SYSTEM, X-RAY, FLUOROSCOPIC, NON-IMAGE-INTENSIFIED	III	7b	8	
90JAC	SYSTEM, X-RAY, FILM MARKING, RADIOGRAPHIC	N/A	N/A		
90JAD	SYSTEM, THERAPEUTIC, X-RAY	III	7b	8	
90JAF	MONITOR, ULTRASONIC, NON-FETAL	II	7b	10b	
90JAG	ILLUMINATOR, RADIOGRAPHIC-FILM EXPLOSION-PROOF	I	7b	12	
90JAM	SCANNER, WHOLE BODY, NUCLEAR	II	7b	10b	
90JAN	COUNTER, WHOLE BODY, NUCLEAR	II	7b	10b	
90JAO	SCANNER, FLUORESCENT	II	7b	10b	
90JAQ	SYSTEM, APPLICATOR, RADIONUCLIDE, REMOTE-CONTROLLED	III	3b(ii)	11a	
90JAR	PHANTOM, TEST-PATTERN, RADIONUCLIDE	II	7a		
90JAS	SAFE, RADIONUCLIDE	I	7b		
90JWM	SYSTEM, TOMOGRAPHIC, NUCLEAR	II	7b	10b	
90JXD	SCANNER, COMPUTED-TOMOGRAPHY, X-RAY (CAT, CT)	III	7b	8	
90KGI	DENSITOMETER, BONE	III	7b	8	
90KPQ	SYSTEM, SIMULATION, RADIATION THERAPY	III	7b	8	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
90KPR	SYSTEM, X-RAY, STATIONARY	III	7b	8	
90KPT	CALIBRATOR, DOSE, RADIONUCLIDE	II	7a		
90KPW	DEVICE, BEAM-LIMITING, X-RAY, DIAGNOSTIC	II	7a		
90KPX	CHANGER, RADIOGRAPHIC FILM/CASSETTE	I	7b	12	
90KPY	SHIELD, PROTECTIVE, PERSONNEL	I	7b		
90KPZ	GENERATOR, HIGH VOLTAGE, X-RAY, THERAPEUTIC	III	7b	8	
90KTA	MEDIUM, CONTRAST, RADIOLOGIC	II	3c		
90KXJ	TABLE, RADIOLOGIC	I	7b		
90KXK	SOURCE, BRACHYTHERAPY, RADIONUCLIDE	III	3c	8	
90LLY	SYSTEM, RADIONUCLIDE INFUSION	III	3b(ii)	11a	
90LMB	DEVICE, DIGITAL IMAGE STORAGE	I	7b	12	
90LNH	SYSTEM, NUCLEAR MAGNETIC RESONANCE IMAGE	II	7b	10b	
90LWN	DEVICE, MEDICAL RADIOGRAPHIC PERSONAL MONITORING	N/A	N/A		
90QMD	COMPUTER, NUCLEAR MEDICINE	II	7b	10b	
90QQI	DOSIMETER, RADIATION	N/A	N/A		
90QWR	RADIOGRAPHIC/FLUOROSCOPIC UNIT FIXED	III	7b	8	
90QWS	RADIOGRAPHIC/FLUOROSCOPIC UNIT, MOBILE C-ARM	III	7b	8	
90REI	LASER, THERAPEUTIC	II	7b	9c	
90RFX	MARKER, X-RAY	N/A			
90RIH	NEEDLE, RADIOGRAPHIC	II	3c		
90RKF	PENETROMETER	II	7a		
90RNV	MONITOR, RADIATION	N/A	N/A		
90RNW	PRINTER, RADIOGRAPHIC DUPLICATOR	N/A	N/A		
90RNX	SUPPORT, PATIENT POSITION, RADIOGRAPHIC	I	7b		
90ROA	RADIOGRAPHIC UNIT, DIAGNOSTIC, MOBILE (X-RAY)	III	7b	8	
90ROF	RADIOTHERAPY UNIT	III	7b	8	
90ROG	TREATMENT PLANNING UNIT, RADIOTHERAPY	II	7b	10b	
90ROQ	RECORDER, RADIOGRAPHIC VIDEO TAPE	I	7b		
90RSP	SHIELD, MAGNETIC FIELD	I	7b		
90RSW	SHIELD,X-RAY	I	7b		
90RTL	SIMULATOR, RADIOTHERAPY	III	7b	8	
90SAS	TIMER, RADIOGRAPHIC	I	7b		
90SEZ	VIEW BOX, X-RAY	I	7b	12	
90SFV	WASTE RECEPTACLE, RADIOACTIVE	N/A	N/A		
90SGM	FILM, X-RAY	I	7b		

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
90TAS	CAMERA, MULTI-IMAGE	III	7b	8	
90TCP	IMAGE INTENSIFICATION SYSTEM	II	7a	10b	
90TDZ	TESTER, RADIOLOGY QUALITY ASSURANCE	II	7b	12	
90TEJ	SCANNER, ULTRASONIOC, GENERAL PURPOSE	II	7b	10b	
90TEN	SHIELD, X-RAY, PORTABLE	I	7b		
90TEY	STRETCHER, RADIOGRAPHIC	I	7b		
90TGL	RADIOGRAPHIC UNIT, DIGITAL	III	7b	8	
90THK	ALARM, RADIATION	N/A	N/A		
90UAD	EXERCISER, NUCLEAR DIAGNOSTIC (CARDIAC STRESS TABLE)	II	7b	10b	
90UEY	TELEVISION SYSTEM, SLOW SCAN	I	7b	12	
90UFC	HANDLING UNIT, AUTOMATIC DAYLIGHT X-RAY FILM	I	7b	12	
90UFD	COMPUTER, RADIOGRAPHIC IMAGE ANALYSIS	II	7b	10b	
90UJW	MEDIA, GASTROENTEROGRAPHIC CONTRAST (BARIUM SULFATE)	II	2c		
90VGB	KIT, ANGIOGRAPHIC, DIGITAL	IV	3a		
90VGD	DENSITOMETER, RADIOGRAPHIC	II	7a		
90VGF	FILTER, RADIOGRAPHIC	II	7a		
90VGQ	SHIELD, X-RAY, THROAT	I	7b		
90VGT	HOLDER, X-RAY FILM CASSETTE, VERTICAL	I	7b		
90VGV	PROJECTOR, X-RAY FILM	I	7b		
90VGZ	INJECTOR, HAND HELD	I	7b		
90VHC	RADIOGRAPHIC/FLUROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL	III	7b	8	
90VHE	TABLE, NUCLEAR MEDICINE	I	7b	12	
90VHF	TUBE, X-RAY	III	7b	8	
90VHG	COMPUTER, ULTRASOUND	II	7b	10b	
90VLE	RADIOGRAPHIC UNIT, DIGITAL SUBTRACTION, ANGIOGRAPHIC (DSA)	III	7b	8	
90WIB	IRRADIATOR	?			
90WJA	CONTAINER, SUBSTANCE, RADIOACTIVE	N/A	N/A		
90WKA	COMPUTER, RADIOGRAPHIC DATA	N/A	N/A		
90WNE	PHANTOM, DIGITAL SUBTRACTION ANGIOGRAPHY (DSA)	II	7a		
90WNR	ANGIODYNOGRAPH	II	7b	10b	
90WOG	TRANSMITTER, IMAGE & DATA, RADIOGRAPHIC	N/A	N/A		
90WRK	DENSITOMETER, BONE, DUAL PHOTON	III	7b	8	

CODE	ENG1	RBCS	INVAS	ACTIVE	SP
90WRT	MAGNET, PERMANENT,MRI (MAGNETIC RESONANCE IMAGING)	II	7b	10b	
90WTF	UNIT, IMAGING, THERMAL	II	7b	10b	